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Alimentatione Principale
Main Supply

/4.4 .S594005 Power Supply 440V
.S594089 Power Supply 690V
/3.4 .S594007 Power Supply Options
.S594010 Alimentatione Manovra
Controller Supply
/7.4 .S594011 Alimentatione Manovra
Controller Supply
/8.4 .S594012 Alimentatione Manovra
Controller Supply
/9.4 .S594013 Alimentatione Manovra
Controller Supply

/5.4 .S594008 Alimentazione luce
Power light
/6.4 .S594009 Emergency Power Light

Circuito sicurezza
Safety Circuit
/10.4 .S594014 REC Car
/2.4 .S594004 Safety Circuit

Azionamento
Drive
/15.4 .S594018 Termico motore sollevamento
Thermal Motor Hoisting
.S594019 Relais motore ventilatore
Relay Motor Fan
/14.3 .S594087 VF11/22/33/44/88/122BR

Freno magnetico
Magnetic Brake
.S594020 MGB 36/50/80/130/180 V=
.S594078 MGB 36/50/80/130/180 V=
.S594079 MGB 36/50/80/130/180 V=

Door drive
/18.4 .S594022 Commando porta
Door Control
.S594037 Wittur SUPRA

/22.4 .S594024 Misura del carico
Load measurement
/21.4 .S594047 Lampada segnalazione cabina in zona porte
Lamp Overbridging Door (Elevator in Door Zone
/20.3 .S594088 Trip Counter and Counter Hours

Bus
Bus
/23.4 .S594025 LON Bus del ascensore
LON lift bus
/24.3 .S594042 BIO2 Liftbus

/25.3 .S594093 DEUM2 DMG BUS

Connessioni di Gruppo
Group Interconnections
/26.3 .S594026 Simplex/Multiplex

/28.3 .S594043 BIO Landing Operating Panel

Lift alarm
Liftalarm
/31.4 .S594092 Lift alarm
Liftalarm

/33.4 .S594032 LON Car operating panel

/36.4 .S594033 Sorveglianza edificio
Building monitoring
/37.4 .S594034 Sorveglianza edificio
Building monitoring

Options
/38.4 .S594038 Blocking of Deck Control Tender
.S594039 Emergency Control (NF1)
.S594040 Car Selection Control (CW)
.S594046 Out Of Service Indicators
.S594048 Baggage Control Lift
.S594077 Baggage Control with DT-0
.S594081 Subgroup Control

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 7	Ae 8	Ae 9	Ae 10	Ae 11	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod.	Checked			Indice Contents		Lead Office L01	CS 7386612	Page 1	Lang. E
	Date							Basis drawing S 594 036.7 P1	Norms check.			Miconic MX-GC					
ECAD	Microfilmed								Released								

7386612 Plot-Date: 08-03-18

Flag: 1

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Overview safety circuit contacts

JHC	Interruttore alt cabina Switch Stop Car
JHM	Interruttore alt in locale macchina Switch Stop Machine Room
JHSG	Interruttore alt in fossa Switch Stop Hoistway Pit
KBV	Contatto limitatore velocita' Contact Speed Governor
KBVG	Contatto limitatore velocita' c/peso Contact Speed Governor Counterweight
KF	Contatto paracadute Contact Safety Gear
KF1	Contatto paracadute Contact Safety Gear
KNA	Contatto uscita emergenza Contact Emergency Exit
KNE	Finecorsa emergenza Contact Emergency Limit
KSSC	Contatto allentamento funi cabina Contact Slack Rope Car
KNA-G	Contatto uscita emergenza Contact Emergency Exit

If 2 access sides:

JHC2	Interuttore alt cabina seconda porta Switch Stop Car second Door
2KTC	Contact Door Car second Side
2KTS-*	Contact Door Hoistway xth Floor second Side

KP	Contatto ammortizzatore Contact Buffer
KPG	Contatto ammortizzatore c/peso Contact Buffer Counterweight
KSSBV	Contatto allentamento fune limitatore velocita' Contact Slack Rope Speed Governor
KSSBVG	Contatto allentamento fune limitatore velocita' c/peso Contact Slack Rope Speed Governor Counterweight
KTC	Contatto porta cabina Contact Door Car
KTS-*	Contatto porta di piano, piano x Contact Door Hoistway xth Floor

If 2 access sides:

2KTC	Contact Door Car second Side
2KTS-*	Contact Door Hoistway xth Floor second Side

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 402.1 P1	Checked			Circuito sicurezza Safety Circuit Miconic MX-GC		Lead Office L01	CS 7386612	Page 2	Lang. E
	Date							Basis drawing S 594 004.3 P1	Norms check.								
	Microfilmed								Released								

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=L1+MR L1 L2

.JHO 6 A

+AS Armadio manovra 1 / Controller Cabinet 1

+MR Locale macchina / Machine Room

JHO Switch Thermal Main Options

TAG Trasformatore adattamento, gruppo / Transformer Adaptor, Group

NGO Power Supply Options

=L1 =L2 =L3 =L4 =L5 =L6

.X8-2-1 .X8 .X8-4-1 .X1 .TAG .X2 .X8 .X8-4-2 .X1 .NGO /7.2 24V-

440/690V 230V

PE-TAG/4.5 PE-0/4.5

L N PE

7386612 Plot-Date: 08-03-18 ECAD

Schindler El. Ltd. CH-6600 Locarno

Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5
KA-No.						
Date						
Microfilmed						

Archive No. 11 220
Replaces / Mod.
Basis drawing S 594 007.3 P1

Created 08-03-18 skyline
Checked
Norms check.
Released

Commission 7386612 MIL0010346353
Power Supply Options
Miconic MX-GC

Location AS | Inst. L1 | No. pages 38 | Format A3
Lead Office L01 | CS 7386612 | Page 3 | Lang. E

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+EX

L1
L2
L3
PE

3x440V 60Hz IT

+MR

PE

.JH
1 3 5
/> /> />
2 4 6

440V
400V

.X1 1 2 3 4
.X1 5 6 7

.TA
1 3 5

.JHTA
/> /> />
2 4 6

400V

.X2 1 2 3 4

.X1 1
.X1 2
3
4
5
6
7

L1-A/14.1
L2-A/14.1
L3-A/14.2
PE-A/14.2
PA-A/14.2

.PE

.SIS
D6A
1 3 5
/> /> />
2 4 6

.SIS 1 2 3 4 5 1 2 3 4 5 6 PE PE PE PE

.PDB
.8

L1S
L2S
L3S
L1
L2

PE-O/3.8
PE-O
PE-TAG/3.8
PE-C/7.5

.TAS

.X1 3 .X1 1 5
400V
230V
.X2 3 .X2 1 5

.SIS1
D6A
1 3/N
2 4/N

.X15 1 .X15 2

12 14
.RKPH1 11
.6

+24V-NGL/7.2
0V-NGL/7.2

11 .RKPH .8
14 12
A1
.RKPH1
A2

21 .RKPH1 .6
24 22
1
.LKPH
2

3 x 400V~ SIS
.PDB .3 /5.2
L1S L2S L3S
.RKPH 1 2 3 4
L1 L2 L3
.RKPH m < 3

14 11 .6
12

14 11 .6
12
24 21 .7
22

(1) If PE-A wire < 10 mm2

+AS Armadio manovra 1
Controller Cabinet 1

+EX External

+MR Locale macchina
Machine Room

+VF Azionamento convertitore frequenza
Drive Frequency Converter

JH interruttore principale f.m.
Switch Main Power

JHTA Additional Main Power Switch

PDB Power Distribution Board

SIS Switch Thermal Control

TA Trasformatore adattamento
Transformer Adaptor

TAS Trasformatore adattamento, manovra
Transformer Adaptor-, Elevator Control

SIS1 Switch Thermal Control

LKPH Lamp Power On

RKPH Relais controllo fasi
Relay Supervision Phases

VF Azionamento convertitore frequenza
Drive Frequency Converter

RKPH1 Relay Power Supply ON

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 257.2 P1	Checked			Alimentatione Principale Main Supply Miconic MX-GC		Lead Office L01	CS 7386612	Page 4	Lang. E
	Date							Basis drawing S 594 005.9 P1	Norms check								
	Microfilmed								Released								

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Flag: 1

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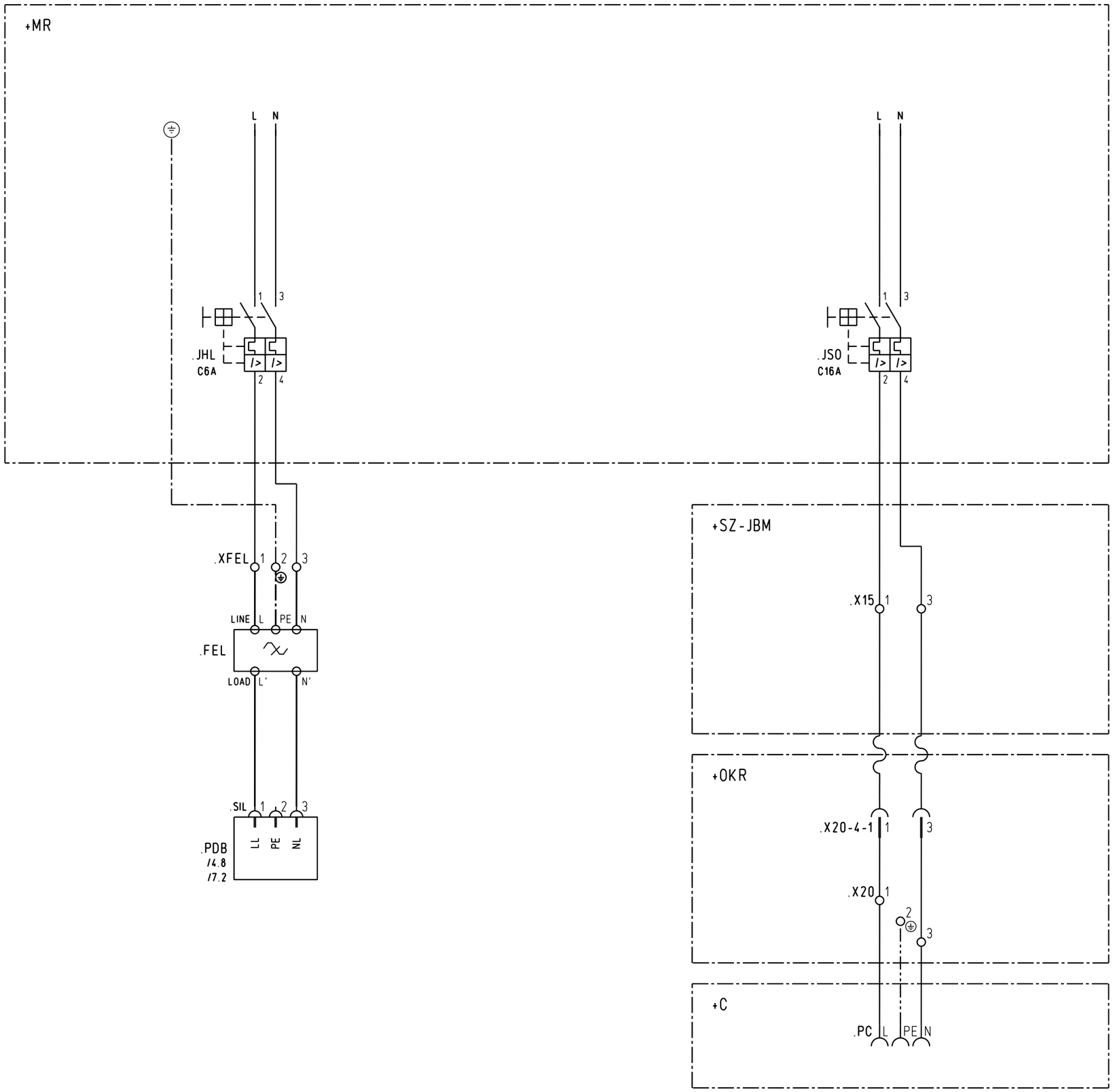

+AS Armadio manovra 1
Controller Cabinet 1

+OKR Morsettiera
Terminal Box on Car Roof

+C Cabina
Car

+MR Locale macchina
Machine Room

+SZ-JBM Hoistway Terminals Box

PDB Power Distribution Board

JHL Switch Thermal Lighting Mains

JSO Switch Thermal Socket Supply

PC Socket Car

FEL Filtro soppressione interferenze circuito luce
Filter Interference Suppression Lighting Circuit

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 660.5 P1	Checked			Alimentazione luce		Lead Office L01	CS 7386612	Page 5	Lang. E
	Date							Basis drawing S 594 008.3 P1	Norms check.			Power light					
	Microfilmed								Released			Miconic MX-GC					

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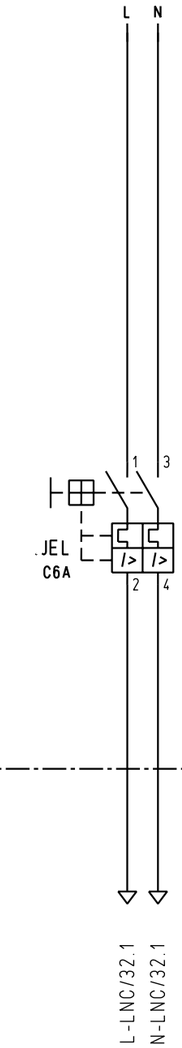
+MR

Emergency supply



+AS Armadio manovra 1
Controller Cabinet 1

+MR Locale macchina
Machine Room

JEL Switch Thermal Emergency Light

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Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612 MIL0010346353	Location AS / Inst. L1 / No. pages 38 / Format A3
	KA-No.							Replaces / Mod.	Checked			Emergency Power Light	Lead Office L01 / CS 7386612 / Page 6 / Lang. E
	Date							Basis drawing S 594009.3 P1	Norms check.			Miconic MX-GC	
	Microfilmed								Released				

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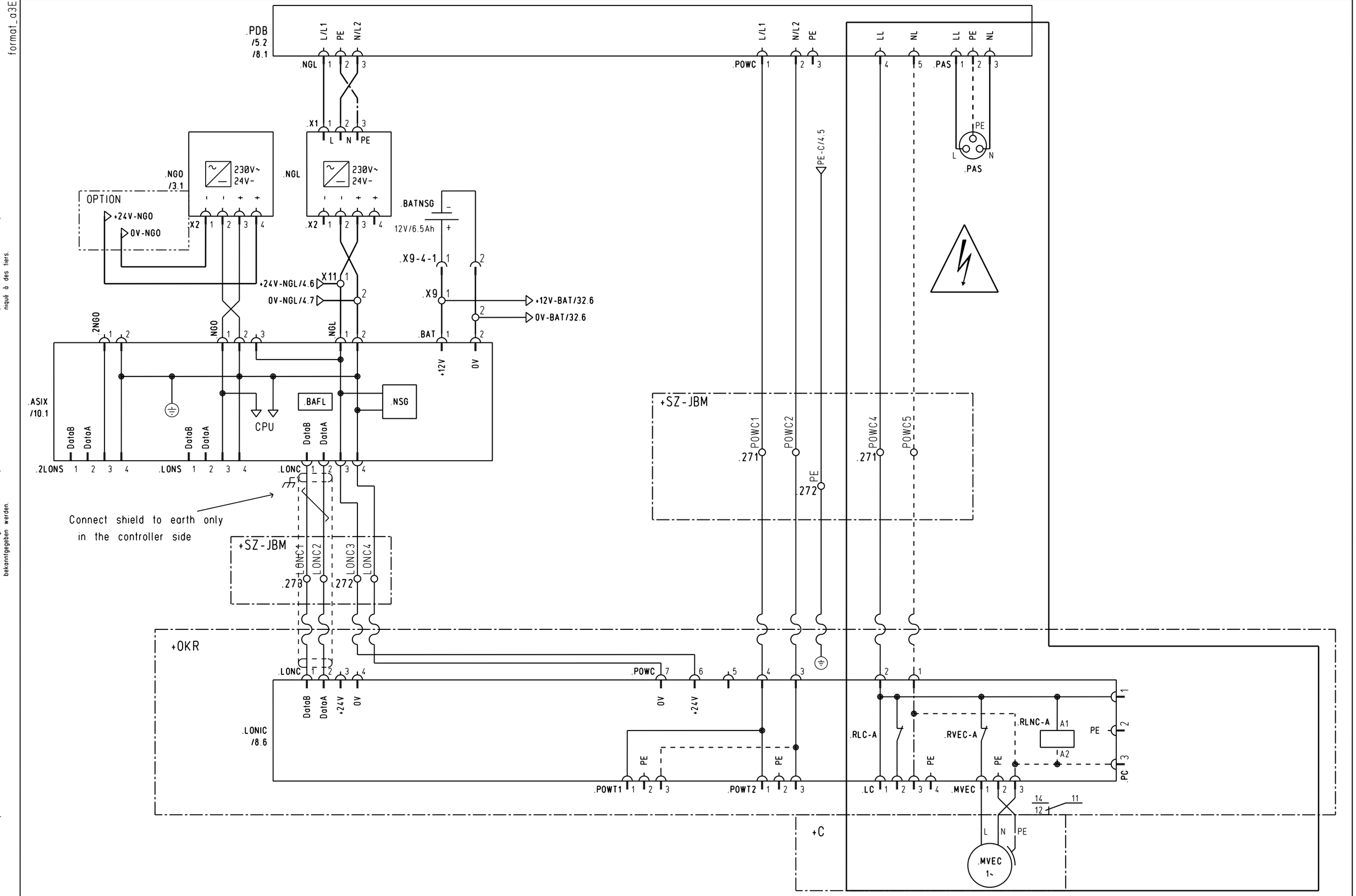

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 234.3 P1	Checked			Alimentatione Manovra					
CH-6600 Locarno	Date							Basis drawing S 594 011.6 P1	Norms check.			Controller Supply		Lead Office L01	CS 7386612	Page 7	Lang. E
	Microfilmed								Released			Miconic MX-GC					

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Flag: 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8

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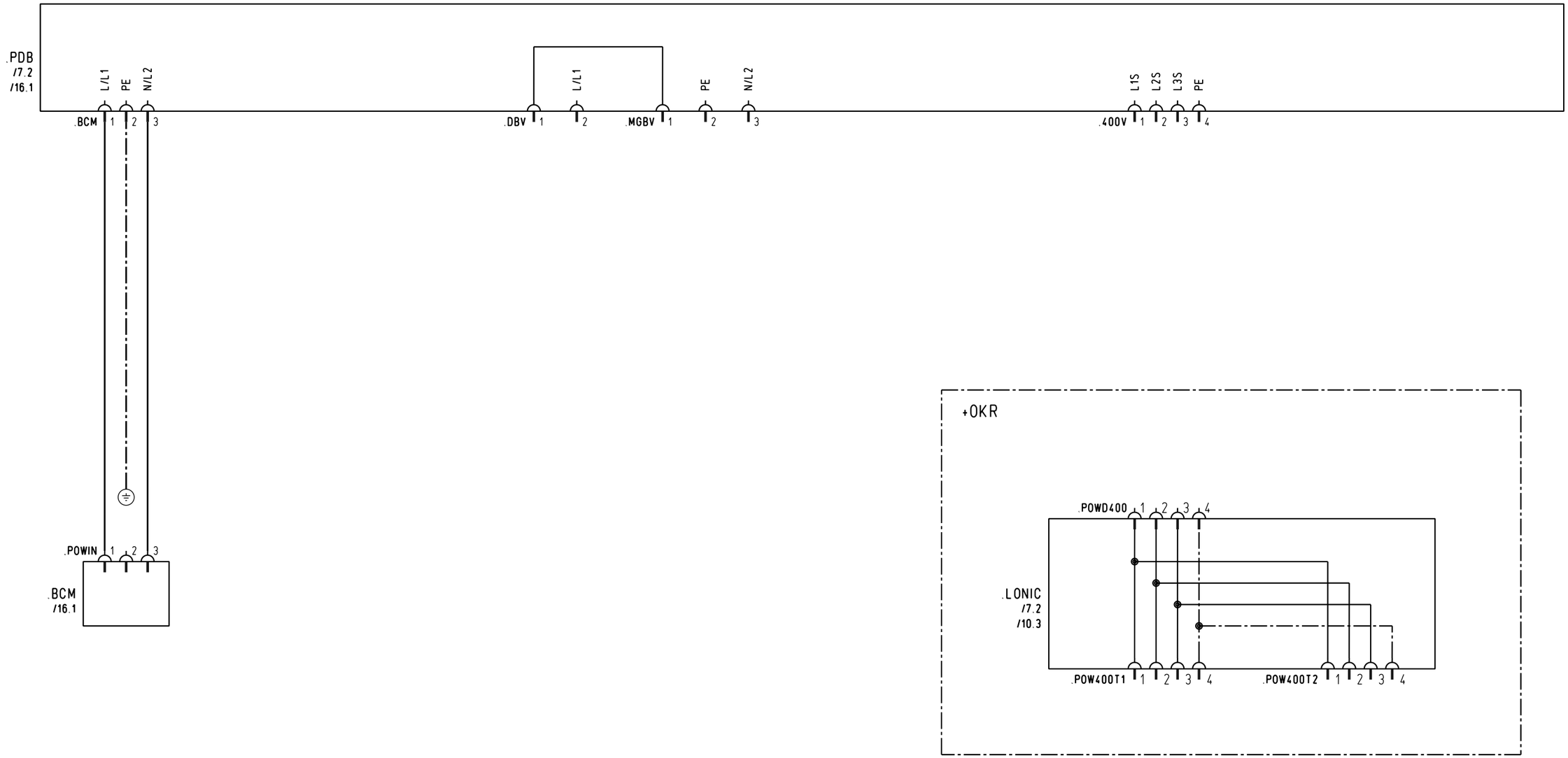

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 234.3 P2	Checked			Alimentatione Manovra Controller Supply Miconic MX-GC		Lead Office L01	CS 7386612	Page 8	Lang. E
	Date							Basis drawing S 594 012.2 P1	Norms check.								
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

Flag: 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8

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+AS	Armadio manovra 1 Controller Cabinet 1
+C	Cabina Car
+OKR	Morsettiera Terminal Box on Car Roof
+S	Vano Hoistway
ASIX	Application Specific Interface Board (Dev)
BAFL	Bus Terminator free Topology lift (Dev)
BATNSG	Batteria (Dev) Battery (Dev)
BCM	Modulo comando freno (Dev) Brake Control Modul (Dev)
DBV	Push Button Speed Governor
LONIC	LON Interfaccia cabina LON Interface Car
MVEC	Motore ventilatore cabina Motor Fan Car
NGL	Alimentatore unita' ascensore Power Supply Unit Elevator
NGO	Alimentatore opzioni Power Supply Options
NSG	Alimentatore emergenza Emergency Power Supply Unit
PDB	Power Distribution Board
PAS	Connettore manovra Socket Controller Cabinet
PC	Connettore cabina Socket Car
RLC-A	Relais luce cabina Relay Lamp Car Off
RVEC-A	Relais ventilatore cabina escluso Relay Fan Car Off
RLNC-A	Relay Emergency Light Car - Off
ZQF	Contacorse Counter Travel
ZQH	Contaore Counter Hours
SZ-JBM	Half Travel Terminal Box
BN	marrone brown
WH	bianco white

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Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 661.5 P3	Checked			Alimentatione Manovra Controller Supply Miconic MX-GC		Lead Office L01	CS 7386612	Page 9	Lang. E
	Date							Basis drawing S 594 013.3 P1	Norms check								
	Microfilmed								Released								

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(1) Option if 2 access sides
Ponticellamento contatto se non esiste
Insert jumper, if contact not exist

+C
.KF
.KF1
.KNE
.KNA
.KSSC
.JHCT /18.2
(1) .JHC2
.KTC /18.1
(1) .2KTC

+OKR
X10 1 2 3 4
.KF 1 2 .KF1 1 2 .KNE 1 2 .KNA 1 2 .SKT1 5 4 .SKT2 5 4 3 .SKT1 3 2 1 .SKT2 2 1
.LONIC /8.6 /12.1
.RUET1 /12.4
.RUET /12.3
.SKC 1 2 .SKREC 1 2 3 4 5 .SKC1 1 2 .SKC 3 .SKC 4 5

+C
.JHC /12.6 11 12
.DREC-U /12.7
.REC /12.5
.DREC-D /12.6
.JREC /12.5
21 22 13 14 15

+SZ
.2KTS-N
(1)
.2KTS-1
(1)
.KTS-1
.KTS-N
viola

+SZ-JBM
SKC1 SKC2 .271
+SZ-JBM
SKC3 .271
+SZ-JBM
SKC4 SKC5 .271

SKS:1/11.3
SKS:2/11.3
SKS:3/11.3
BESE

.SK1 1 2 .SKS 1 2 3 .SKC 1 .ESE 1 2 .SKC 2 .SKC 3 .KTS 1 2 3 .KV 1 2 .SKC 4 5 .SK2 1 2

SK+
24...52V-
PELV
.JHM /12.5
.ASIX /7.1 /12.1
.LUEISK
.DUEISK-A
300mA

IUSK .T1
ISPT .T2
IKNE .T3A
.DRH-U /12.6
.DRH-D /12.6
.JRH /12.5
ISPT1 .T3B
RTS .T4
ISK .T5

RSK
X15A:1 /14.5
X15A:3 /14.4
X15B:1 /14.4
.7
RSK1
X15A:2 /14.5
X15A:4 /14.4
X15B:2 /14.4
.8
.RSK
.RSK1
+24V .RSK .7 N_RSK
VRSK
+24V .RSK1 .8 N_RSK1

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 428.3 P1	Checked			Circuito sicurezza Safety Circuit Miconic MX-GC		Lead Office L01	CS 7386612	Page 10	Lang. E
	Date							Basis drawing S 594 014.5 P1	Norms check.								
	Microfilmed								Released								

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7386612
Plot-Date: 08-03-18
Flag: 1

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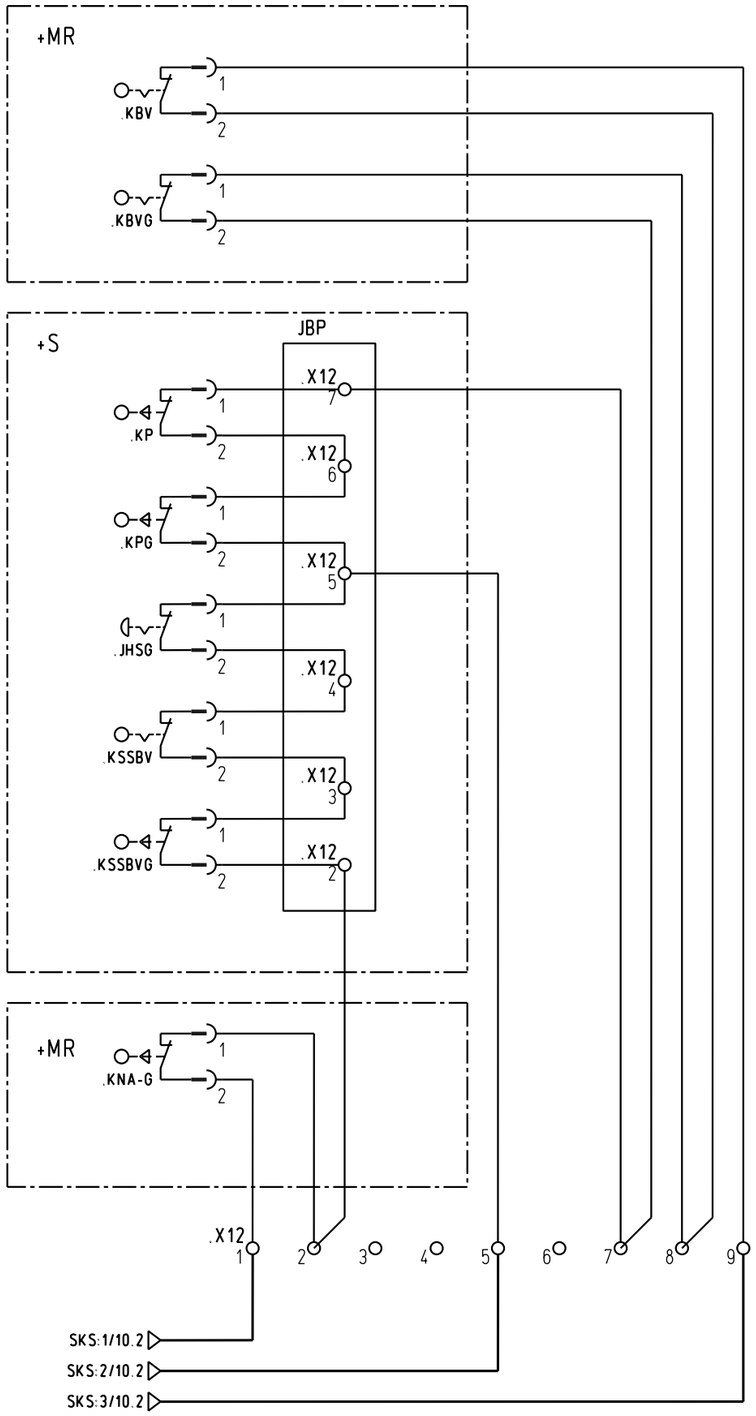

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 428.3 P1	Checked			Circuito sicurezza Safety Circuit Miconic MX-GC		Lead Office L01	CS 7386612	Page 11	Lang. E
	Date								Norms check.								
	Microfilmed							Basis drawing S 594 014.5 P2	Released								

7386612 Plot-Date: 08-03-18 ECAD

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format_a3E

.KTHM .KUESA .RH .JBRKTS

.ASIX /10.1 /14.3

.LUET

.JRH /10.4

.JHM /10.1

.DRH-D /10.4

.DRH-U /10.3

DRH-D DRH-U

N_JHM

+SZ-JBM .273 .271

+C .KUET .KUET1 .2KUET .2KUET1

+OKR

.AGSI .LUE .LUET .KUET .2KUET .RES1

.LONIC /10.3 /18.2

.RUET .RUET1 .3 .4

VRUET KUET VRUET1 KUET1 2KUET 2KUET1

N_RUET N_RUET1

.2 /10.6 .3 /10.5

v < 0.5 m/s pre opening / 0.3 m/s relevelling

.REC .JREC /10.4 .DREC-D /10.4 .JHC /10.4 .DREC-U /10.4

.REC /10.3

.AGSI .ALSIS

KUET KUET1 2KUET 2KUET1

120 120

① Option

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 274 428.3 P2	Checked			Circuito sicurezza Safety Circuit Miconic MX-GC		Lead Office L01	CS 7386612	Page 12	Lang. E
	Date							Basis drawing S 594 014.5 P3	Norms check.								
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

Flag: 1

format_a3E

+AS	Armadio manovra 1 Controller Cabinet 1
+C	Cabina Car
+OKR	Morsettiera Terminal Box on Car Roof
+S	Vano Hoistway

AGSI	Absolut Encoder Hostway Information
ALSIS	Optical Absolut Encoder Hoistway Information
ASIX	Application Specific Interface Board (Dev)
BAFL	Bus Terminator free Topology lift (Dev)
BESE	Ponticellamento fine vano (bottoniera) Bridge Evacuation Hoistway End (Panel)
DREC-D	Pulsante corsa ispezione in cabina discesa Push Button Inspection Car Down
DREC-U	Pulsante corsa ispezione in cabina salita Push Button Inspection Car Up
DRH-D	Pulsante manovra richiamo discesa Push Button Recall Control Down
DRH-U	Pulsante manovra richiamo salita Push Button Recall Control Up
DUEISK-A	Push Button Supervision Current Safety Circuit Off
IKNE	Informazione interutore finecorsa emergenza Information Contact Emergency Limit
ISK	Informazione circuito sicurezza Information Safety Circuit
ISPT,1	Informazione di Porta bloccata Information Blocking Door
IUSK	Informazione tensione circuito sicurezza Information Tension Safety Circuit
JHC	Interruttore alt cabina Switch Stop Car
JHC2	Interuttore alt cabina seconda porta Switch Stop Car second Door
JHM,1	Interruttore alt in locale macchina Switch Stop Machine Room
JHSG,1	Interruttore alt in fossa Switch Stop Hoistway Pit
JREC	interruttore ispezione cabina Switch Inspection Car
JRH	Interruttore manovra richiamo Switch Recall Control

JBP	Terminal Box in Pit
SZ-JBM	half Travel Terminal Box
OVP1	PCB AGSI Interface
KBV	Contatto limitatore velocita' Contact Speed Governor
KBVG	Contatto limitatore velocita' c/peso Contact Speed Governor Counterweight
KF	Contatto paracadute Contact Safety Gear
KF1	Contatto paracadute Contact Safety Gear
KNA	Contatto uscita emergenza Contact Emergency Exit
KNE	Finecorsa emergenza Contact Emergency Limit
KP	Contatto ammortizzatore Contact Buffer
KPG	Contatto ammortizzatore c/peso Contact Buffer Counterweight
KSSBV	Contatto allentamento fune limitatore velocita' Contact Slack Rope Speed Governor
KSSBVG	Contatto allentamento fune limitatore velocita' c/peso Contact Slack Rope Speed Governor Counterweight
KTC	Contatto porta cabina Contact Door Car
2KTC	Contact Door Car second Side
KTS-*	Contatto porta di piano, piano x Contact Door Hoistway xth Floor
2KTS-*	Contact Door Hoistway xth Floor second Side
KUET,1	contatto ponticellamento porte Contact Overbridging Door
2KUET,1	Contatto ponteggiamento seconda porta Switch Overbridging second Door
KSSC	Contatto allentamento funi cabina Contact Slack Rope Car
KNA-G	Contatto uscita emergenza Contact Emergency Exit

LONIC	LON Interfaccia cabina LON Interface Car
LUEISK	Lamp Supervision Current Safety Circuit
LUET	Lampada segnalazione cabina in zona porte Lamp Overbridging Door (Elevator in Door Zone
REC	ispezione cabina (bottoniera) Inspection Car (Panel)
RKPH	Relais controllo fasi Relay Supervision Phases
RSK,1	Relais circuito sicurezza Relay Safety Circuit
RTS	Relais porte vano Relay Door Hoistway
RUET,1	Relais ponticellamento porte Relay Overbridging Door
VRSK	Amplifier Relay Safety Circuit
VRUET	Amplificatore relais ponticellamento porte Amplifier Relay Overbridging Door
JBRKTS	#JBRKTS

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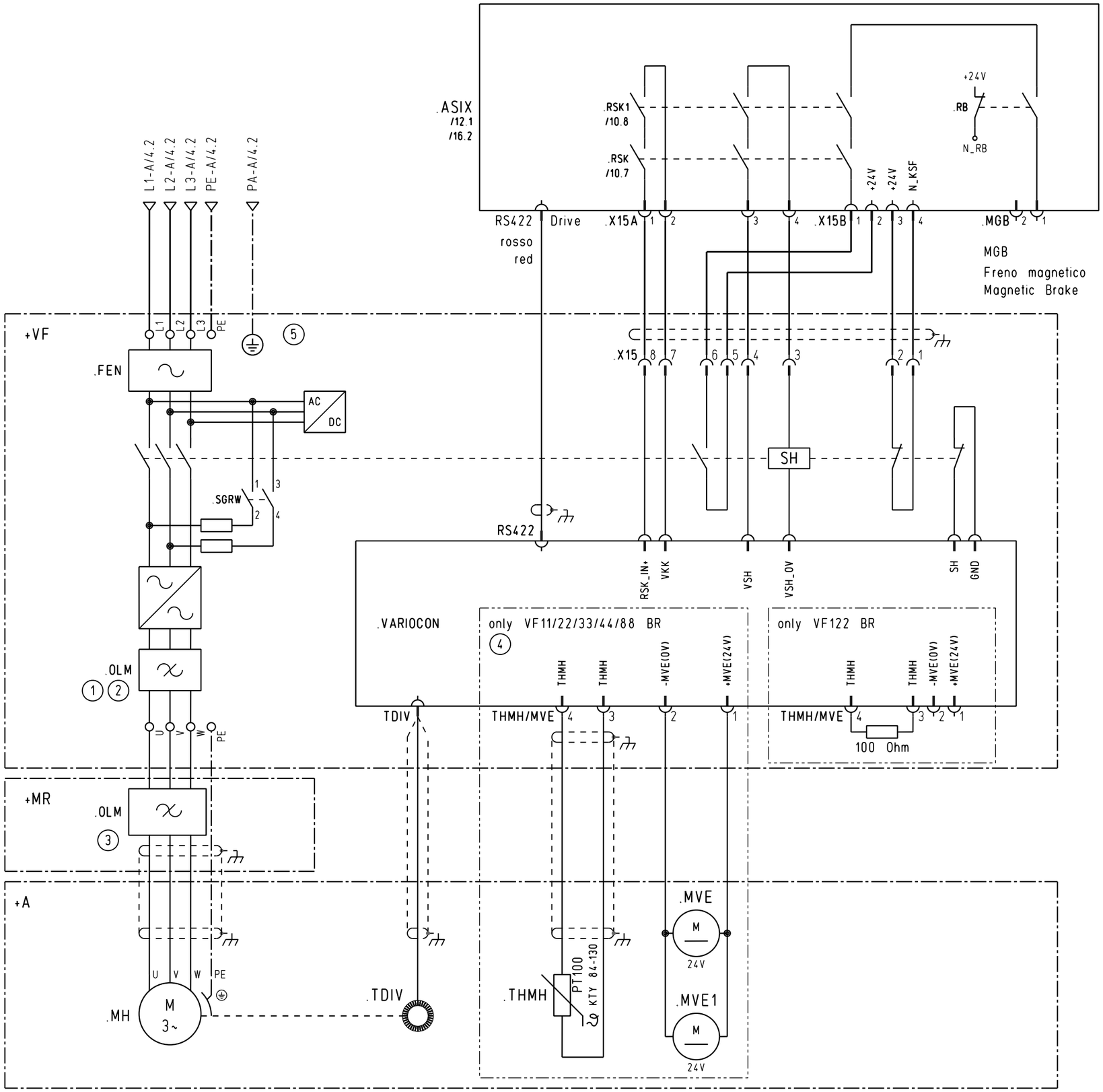

+A	Azionamento Drive
+AS	Armadio manovra 1 Controller Cabinet 1
+VF	Azionamento convertitore frequenza Drive Frequency Converter
ASIX	Application Specific Interface Board (Dev)
FEN	Filtro soppressione interferenze linea f.m. Filter Interference Suppression Mains
MH	Motore sollevamento Motor Hoisting
MVE,1	Motore ventilatore Motor Fan
OLM	Output Inductivity Motor Ausgangs Drossel Motor
RB	Relais freno Relay Brake
RSK,1	Relais circuito sicurezza Relay Safety Circuit
SGRW	Contactor Rectifier Resistance
SH	Contattore principale Contactor Main
TDIV	Tachimatro digitale velocita' Tacho Digital Speed
THMH	Termico motore sollevamento Thermal Motor Hoisting
VARIOCON	VARIOdyn CONtroller

(1) used always for VF122 BR

(2) used for VF88 BR and MOD

(3) used for VF11/22/33/44 BR and MOD

(4) only for PMS Machines

(5) If PE-A wire < 10mm2

S 41400661 (VF11)
S 41400332 (VF22-33)
S 41400353 (VF44)
S 41400674 (VF88)
S 41400584 (VF122)

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 664.8 P1	Checked			Azionamento Drive Miconic MX-GC		Lead Office L01	CS 7386612	Page 14	Lang. E
CH-6600 Locarno	Date							Basis drawing S 594 087.1 P1	Norms check.								
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

Flag: 1

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FMP motors

+A Azionamento
Drive

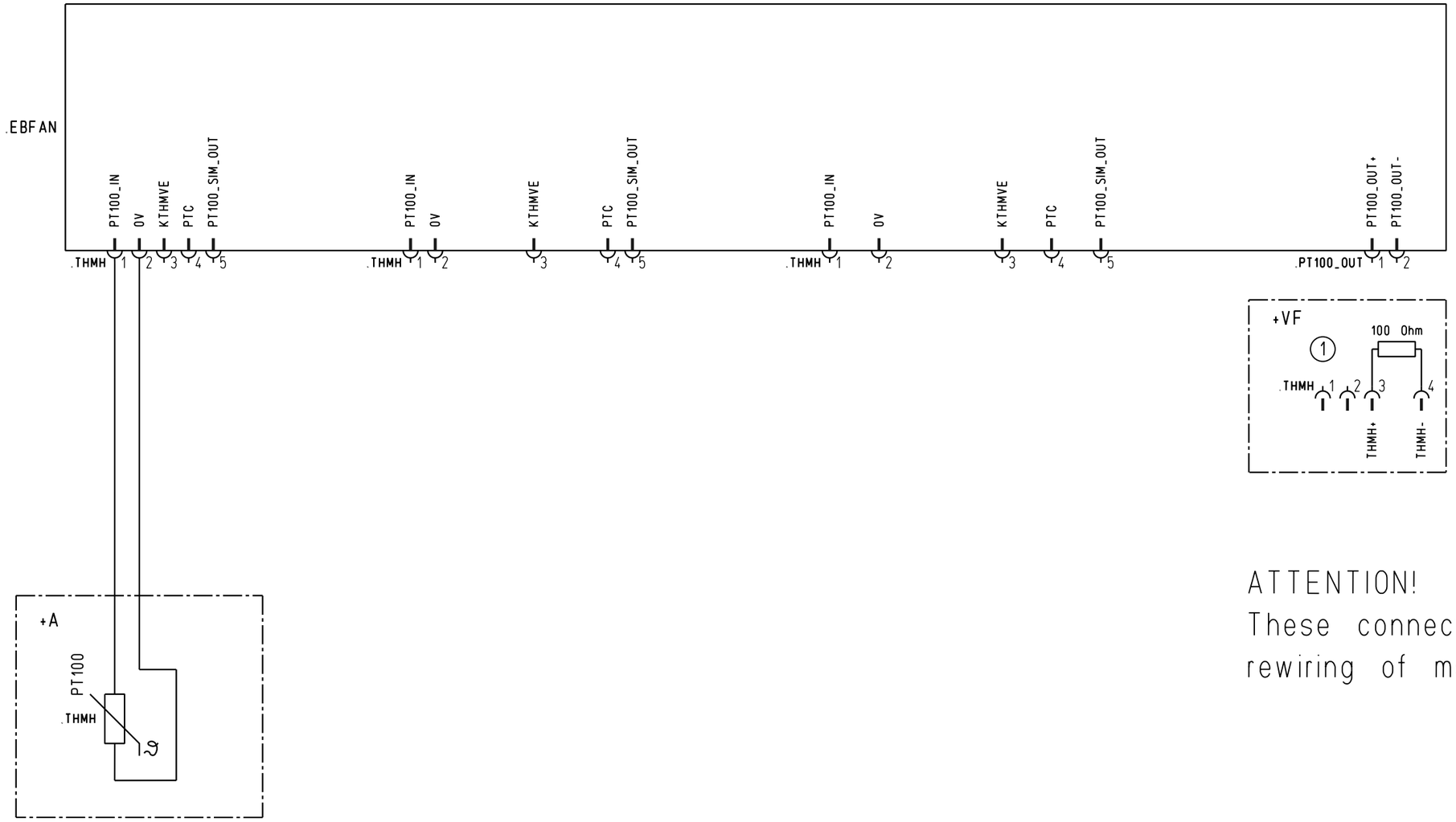
+AS Armadio manovra 1
Controller Cabinet 1

+VF Azionamento convertitore frequenza
Drive Frequency Converter

EBFAN Extension Board Motor Fan

THMH Termico motore sollevamento
Thermal Motor Hoisting

KTHMVE Termico motore ventilatore
Thermal Motor Fan



ATTENTION!
These connections could require rewiring of motor terminal box

① Only with VFxxBR Variocon
Only with VFxxPF1 Variocon

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 350.4 P1	Checked			Termico motore sollevamento Thermal Motor Hoisting		Lead Office L01	CS 7386612	Page 15	Lang. E
	Date							Basis drawing S 594 018.3 P1	Norms check								
	Microfilmed								Released			Miconic MX-GC					

7386612 Plot-Date: 08-03-18 ECAD

Flag: 0

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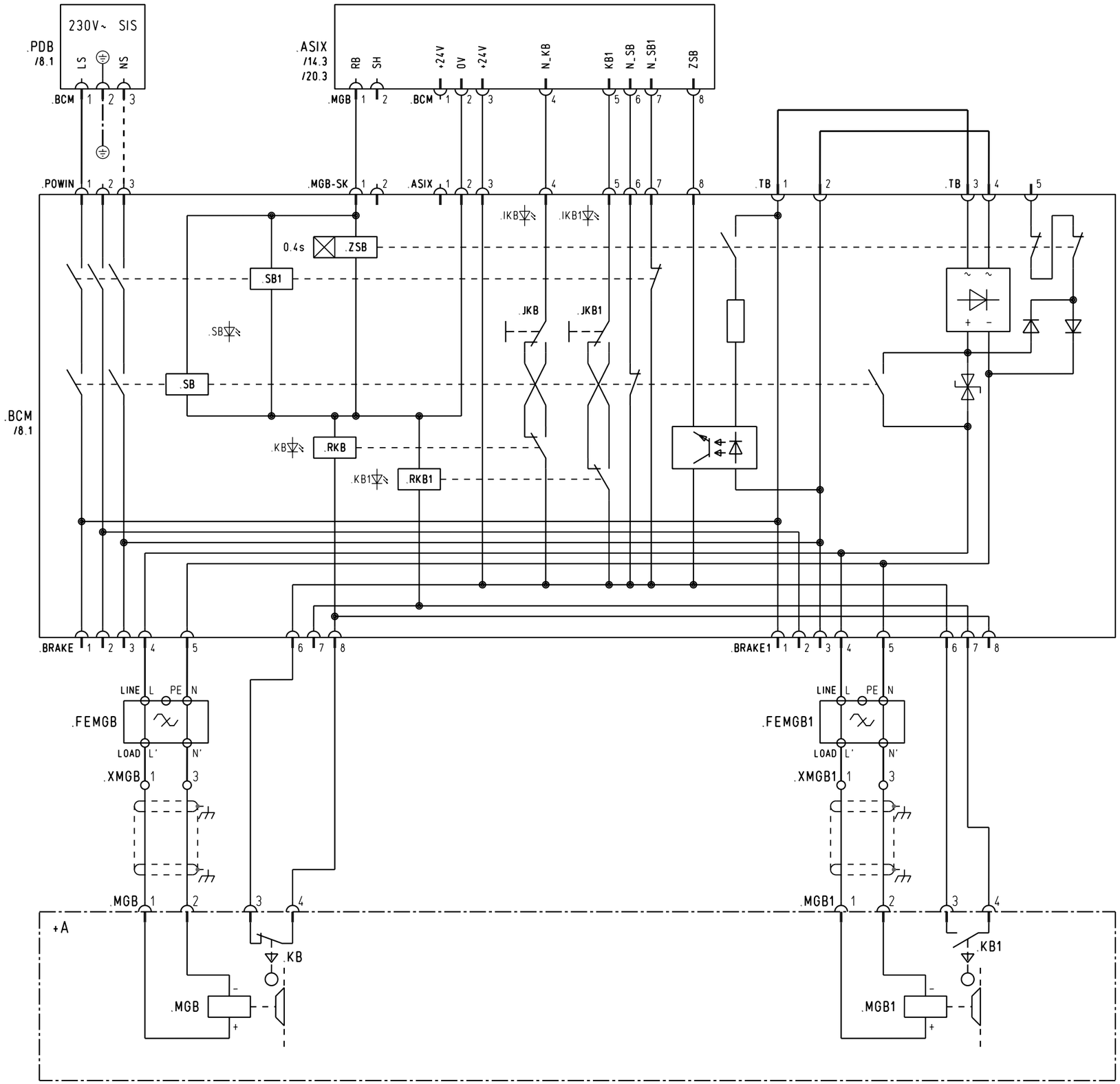

+A	Azionamento Drive
+AS	Armadio manovra 1 Controller Cabinet 1
ASIX	Application Specific Interface Board (Dev)
BCM	Modulo comando freno (Dev) Brake Control Modul (Dev)
KB,1	Contatto freno Contact Brake
MGB,1	Freno magnetico Magnetic Brake
RKB,1	Relais monitoraggio freno Relay Supervision Brake
SB,1	Contattore freno Contactor Brake
SIS	Fusibile manovra Fuse Control
ZSB	Rele temporizzato conttatore freno Timer Contactor Brake

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	locatest	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. NPE	Checked			Magnetic brake		Lead Office L01	CS 7386612	Page 16	Lang. E
CH-6600 Locarno	Date							Basis drawing S 194 670.0 P1	Norms check.								
	Microfilmed								Released			Miconic MX-GC MGB 205 VDC					

7386612 Plot-Date: 08-03-18 ECAD

Flag: 1

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SM250.60B-20 Data

Type SM	Encoder	PWN	Speed	FS_nom	Pole	IS_nom	nom_Torq	RS(80C)	RS(20C)	XS	LS	Xr	Xh/ IMotPeak	FLUX
		[KW]	[rpm]	[Hz]	Pairs	[A]	[Nm]	[Ohm]	[Ohm]	[Ohm]	[mH]	[Ohm]	[A]	[Vs]
SM250.100-20	ECN1313	10	60	10	10	30	1600	1.68	1.36	2.62	41.7	0.01	47	2.54

ATTENTION:

These value of DATA have to be change via CADI

Drive ---> Parameter ---> Motor Control ---> Motor

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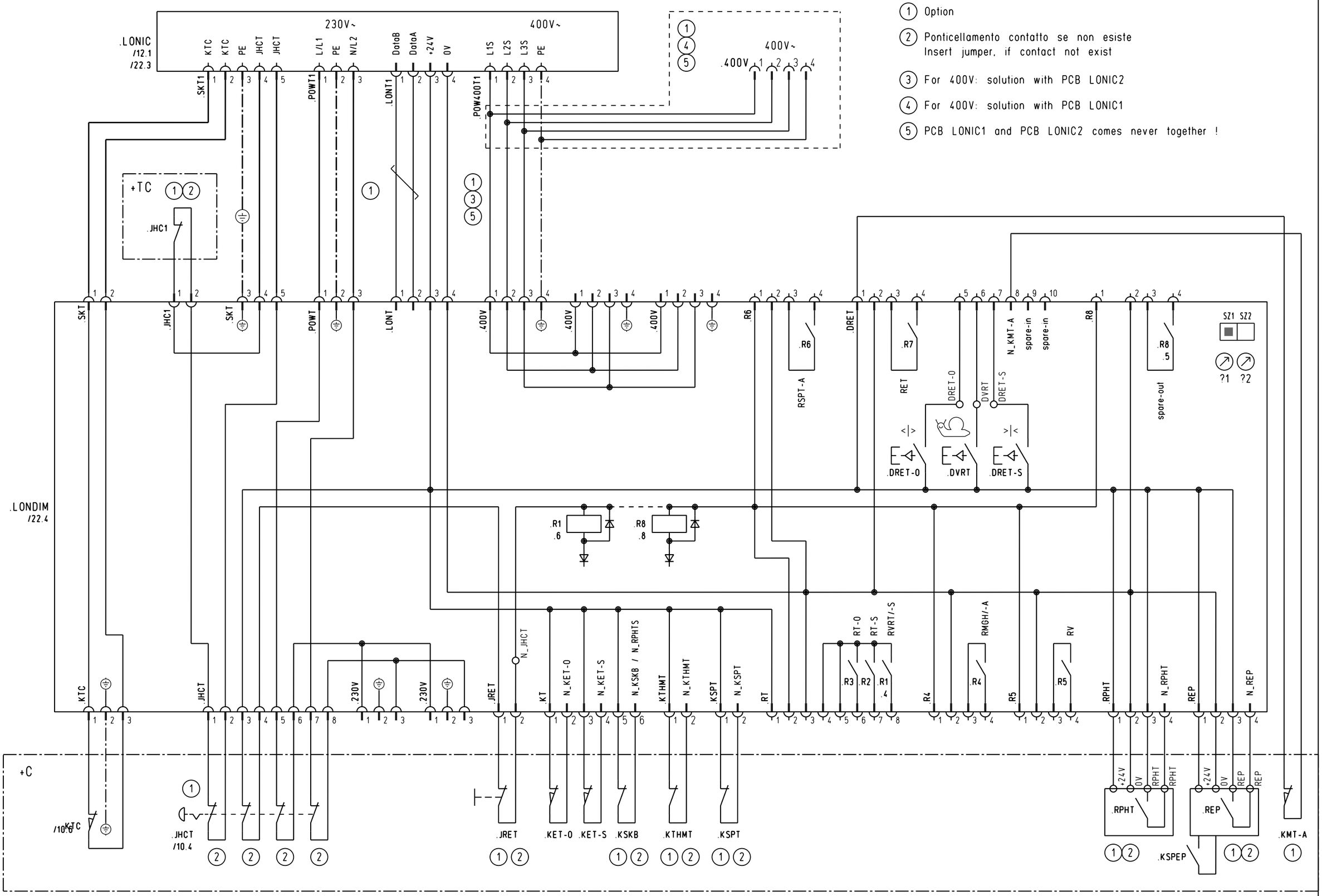
1 Option

2 Ponticellamento contatto se non esiste
Insert jumper, if contact not exist

3 For 400V: solution with PCB LONIC2

4 For 400V: solution with PCB LONIC1

5 PCB LONIC1 and PCB LONIC2 comes never together !



Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353
	KA-No.							Replaces / Mod. S 194 470.4 P1	Checked			Commando porta Door Control Miconic MX-GC	
	Date								Norms check.				
	Microfilmed							Basis drawing S 594 022.5 P1	Released				

Location	OKR	Inst.	L1	No. pages	Format
Lead Office				Page	Lang.
L01	CS 7386612			18	E

7386612
Plot-Date: 08-03-18
ECAD

Flag: 1

+AS	Armadio manovra 1 Controller Cabinet 1
+C	Cabina Car
+DIB	Door Interface Box
+OKR	Morsettiera Terminal Box on Car Roof
+TC	Bottoniera Cabina Operating Panel

DRET-O	Pulsante ispezione porte apertura Push Button Inspection Door Opening
DRET-S	Pulsante ispezione porte chiusura Push Button Inspection Door Closing
DVRT	Push Button Speed Reduced Door
JHC1	Interruttore alt cabina Switch Stop Car
JHCT	Interruttore alt su operatore porte Switch Stop Car Door
JRET	Interruttore ispezione porte Switch Inspection Door
KET-O	Contatto finecorsa apertura porte Contact End Door Opening
KET-S	Contatto finecorsa chiusura porte Contact End Door Closing
KMT-A	Contatto motore porte escluso Contact Motor Door Off
KSKB	Contatto costola mobile Contact Closing Force Limiter
KSPEP	Contatto blocco rivelatore presenza persone Contact Blocking Detection People
KSPT	Contatto blocco porte Contact Blocking Door
KTC	Contatto porta cabina Contact Door Car
KTHMT	Contatto termico motore porte Contact Thermal Motor Door
LONIC	LON Interfaccia cabina LON Interface Car
LONDIM	LON Door Interface Module
REP	Relais rilevamento presenza persone Relay Detection People
RMGH	Relais freno magnetico mantenimento Relay Magnetic Holding Brake
RGMH-A	Relè Freno Magnetico di Mantenimento - Off Relay Magnetic Holding Brake Off
RPHT	Relais fotocellula porta Relay Photocell Door
RSPT-A	Relè Porta Bloccata - Off Relais Blocking Door- Off
RV	Relais blocco porte Relay Door Locking
RVRT	Relais velocita' ridotta porte Relay Speed Reduced Door
RVRT-S	Relay Speed Reduced Door Closing

format_a3E

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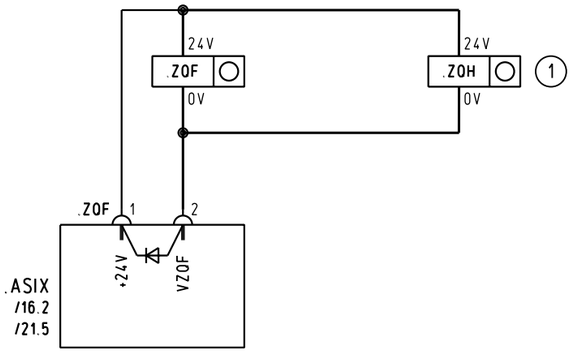
+AS	Armadio manovra 1 Controller Cabinet 1
ASIX	Application Specific Interface Board (Dev)
ZOF	Contacorse Counter Travel
ZOH	Contaore Counter Hours



1 Option

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 309.3 P1	Checked			Contacorse Counter Travel Miconic MX-GC		Lead Office L01	CS 7386612	Page 20	Lang. E
	Date								Norms check.								
	Microfilmed							Basis drawing S 594 088.0 P1	Released								

7386612
Plot-Date: 08-03-18
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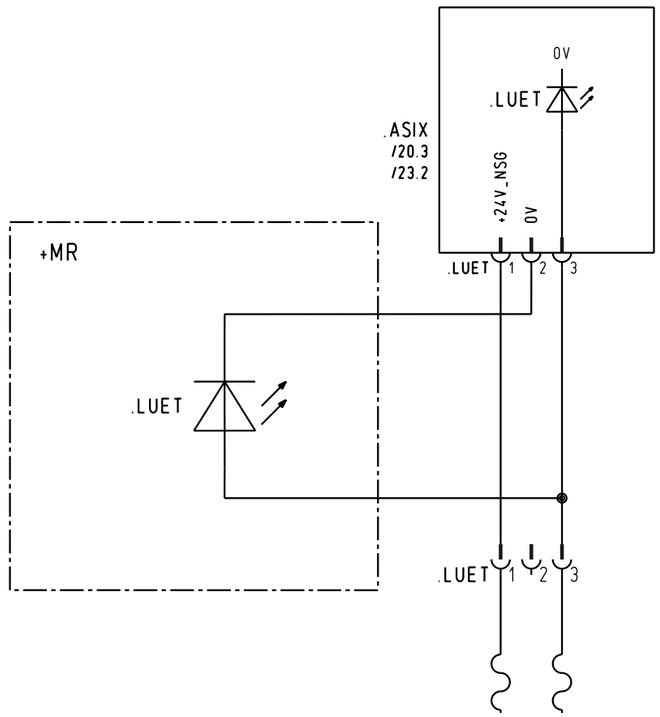
+AS Armadio manovra 1
Controller Cabinet 1

+MR Locale macchina
Machine Room

ASIX Application Specific Interface Board (Dev)

LUET Lampada segnalazione cabina in zona porte
Lamp Overbridging Door (Elevator in Door Zone



Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 340.1 P1	Checked			Lampada segnalazione cabina in zona porte Lamp Overbridging Door (Elevator in Door Zone		Lead Office L01	CS 7386612	Page 21	Lang. E
	Date								Norms check								
	Microfilmed							Basis drawing S 594 047.0 P1	Released			Miconic MX-GC					

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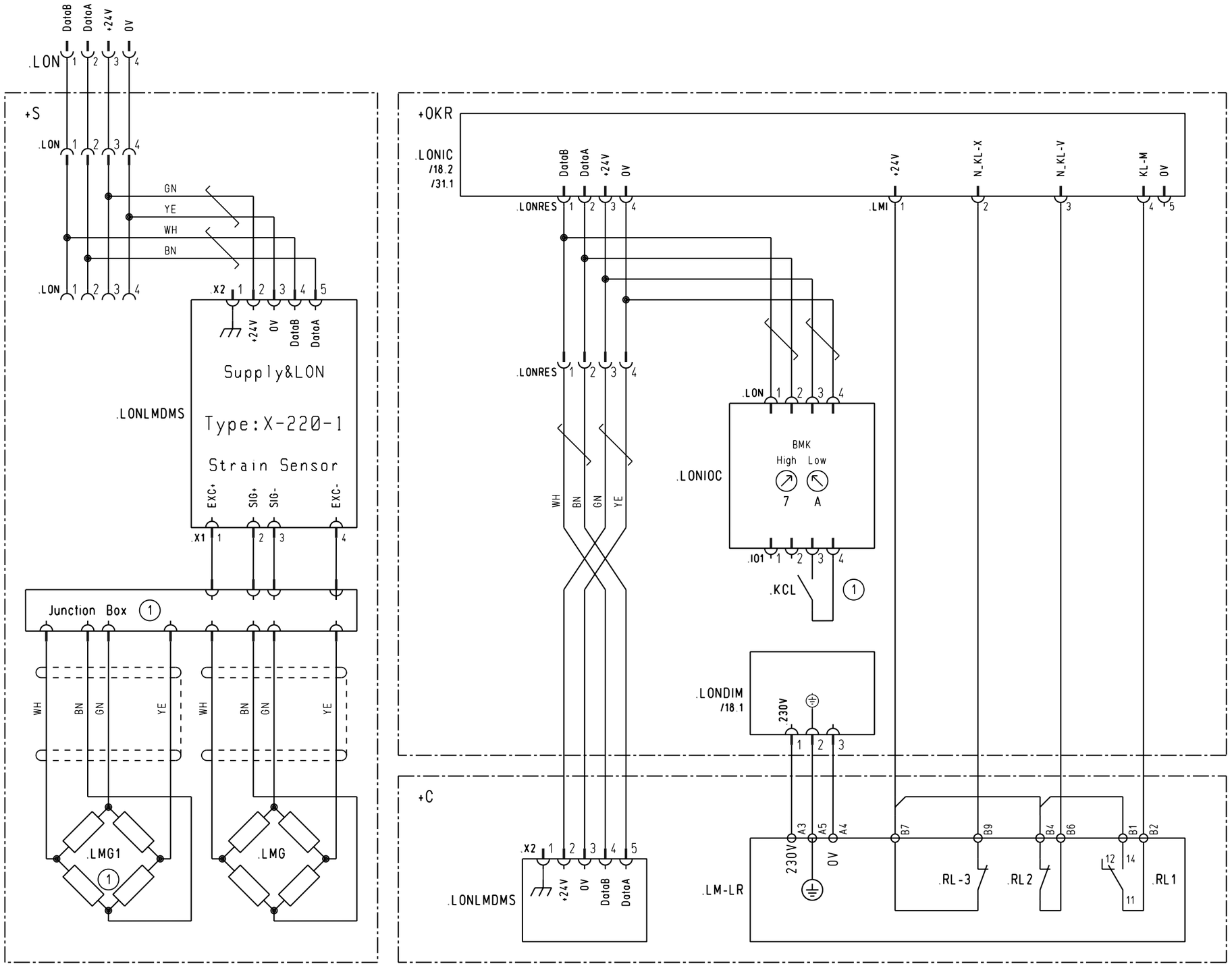
LON

Only LONLMDMS or Contacts !!!



+AS	Armadio manovra 1 Controller Cabinet 1
+C	Cabina Car
+OKR	Morsettiera Terminal Box on Car Roof
+S	Vano Hoistway
LONLMDMS	LON Load Measuring DMS
LM-LR	Misura del carico Lowrange Load Measuring Lowrange
KL-M	Contatto carico minimo Contact Minimum Load
KL-V	Contatto carico completo Contact Full Load
KL-X	Contatto sovraccarico Contact Overload
LONIOC	LON In- Output Configurable
KCL	Contact Car Empty Kontact Kabine Leer
GN	verde green
YE	giallo yellow
WH	bianco white
BN	marrone brown

(1) Option

FIXPOINT CAR LLEC3 (DMG)

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353
CH-6600 Locarno	KA-No.							Replaces / Mod. S 194 998.4 P1	Checked			Misura del carico Load measurement Miconic MX-GC	
	Date							Basis drawing S 594 024.5 P1	Norms check.				
	Microfilmed								Released				

Location	AS	Inst.	L1	No. pages	Format
Lead Office	L01	CS 7386612		Page 22	Lang. E

7386612 Plot-Date: 08-03-18 ECAD

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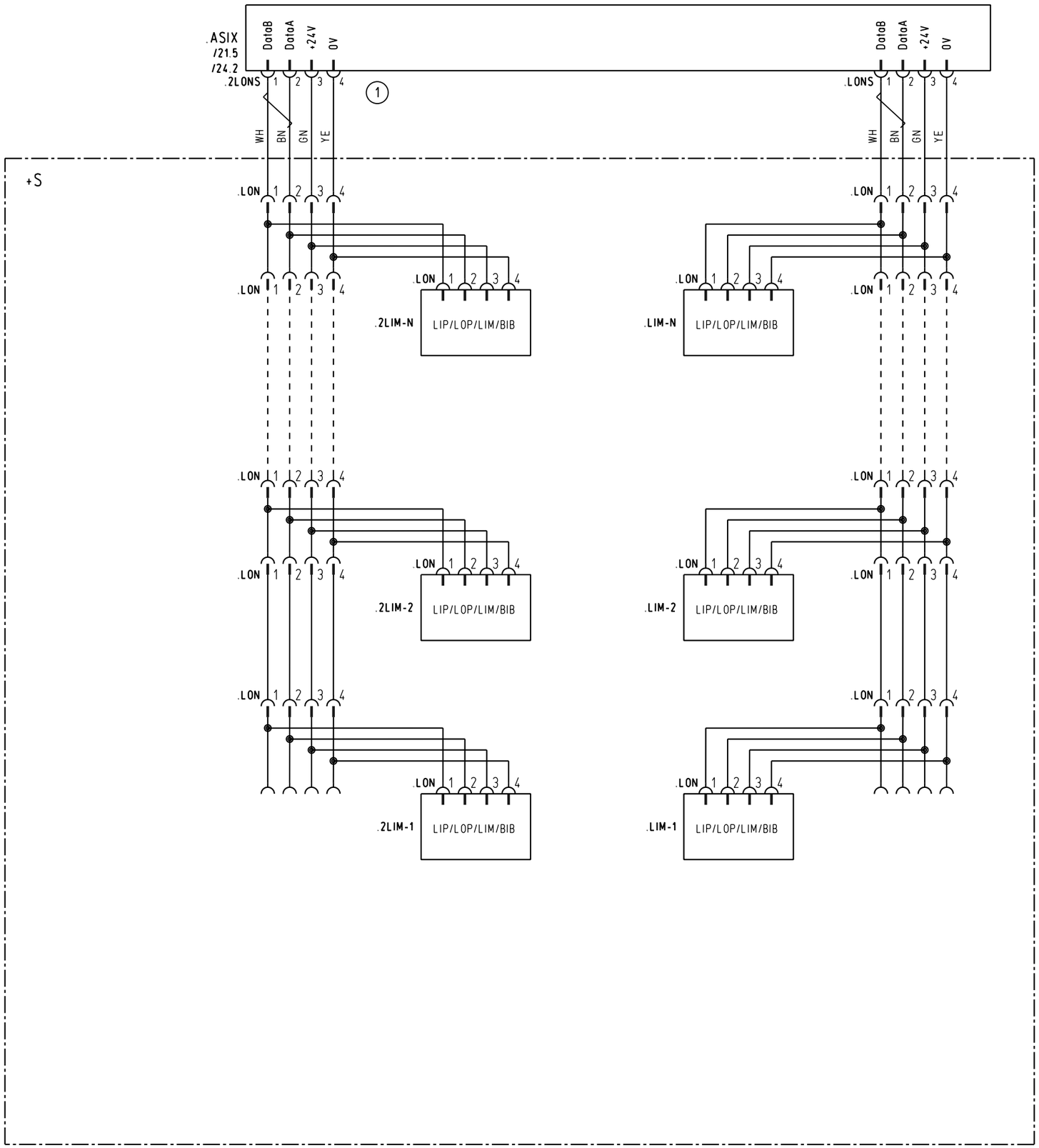

+AS Armadio manovra 1
Controller Cabinet 1

+S Vano
Hoistway

ASIX Application Specific Interface Board (Dev)

BIB Scatola interfacia edificio (Dev)
Bulding Interface Box (Dev)

LIM Landing Interface Module

LIP Indicatore sul piano
Landing Indicator Panel

LOP Landing Operating Panel (Dev)

BN marrone
brown

GN verde
green

WH bianco
white

YE giallo
yellow

(1) Option
if 2 access sides

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 673.3 P1	Checked			LON Bus del ascensore		Lead Office		Page	Lang.
CH-6600 Locarno	Date							Basis drawing S 594 025.3 P1	Norms check			LON lift bus		L01	CS 7386612	23	E
	Microfilmed								Released			Miconic MX-GC					

7386612 Plot-Date: 08-03-18 ECAD

Flag: 0

format_a3E

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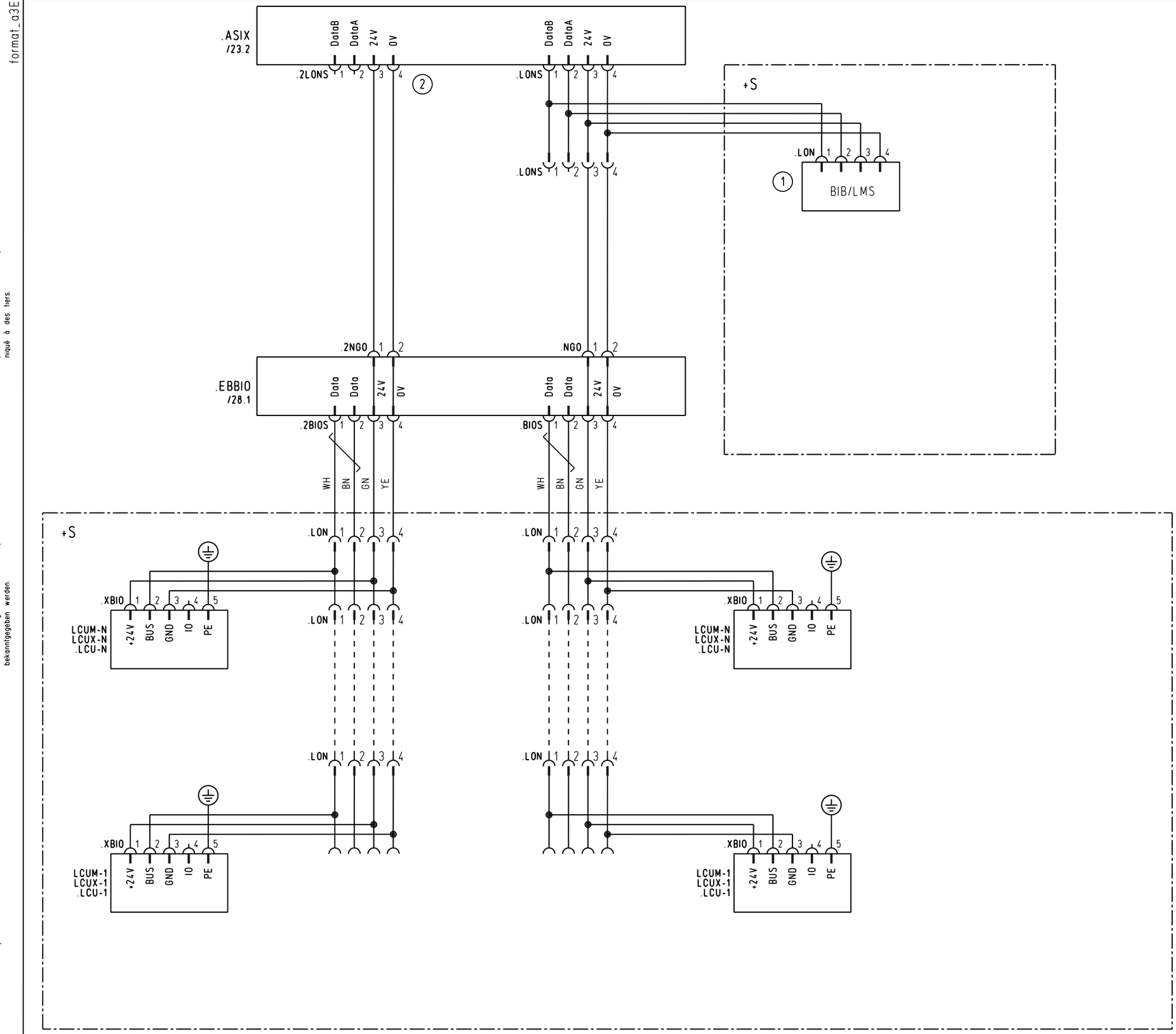

+AS	Armadio manovra 1 Controller Cabinet 1
+S	Vano Hoistway
ASIX	Application Specific Interface Board (Dev)
BIB	Scatola interfacia edificio (Dev) Bulding Interface Box (Dev)
EBBIO	Extension Board BIO-bus
LIM 2LIM	Landing Interface Module
LMS	Print misura del carico Load Measuring Print
LCU	Landing Call Unit
LCUM	Landing Call Unit Main
LCUX	Landing Call Unit Extension
BN	marrone brown
GN	verde green
WH	bianco white
YE	giallo yellow

(1) Option

(2) Option (2 access sides)

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 674.5 P1	Checked			BI02 Liftbus		Lead Office L01	CS 7386612	Page 24	Lang. E
	Date							Basis drawing S 594 042.3 P1	Norms check.			Miconic MX-GC					
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

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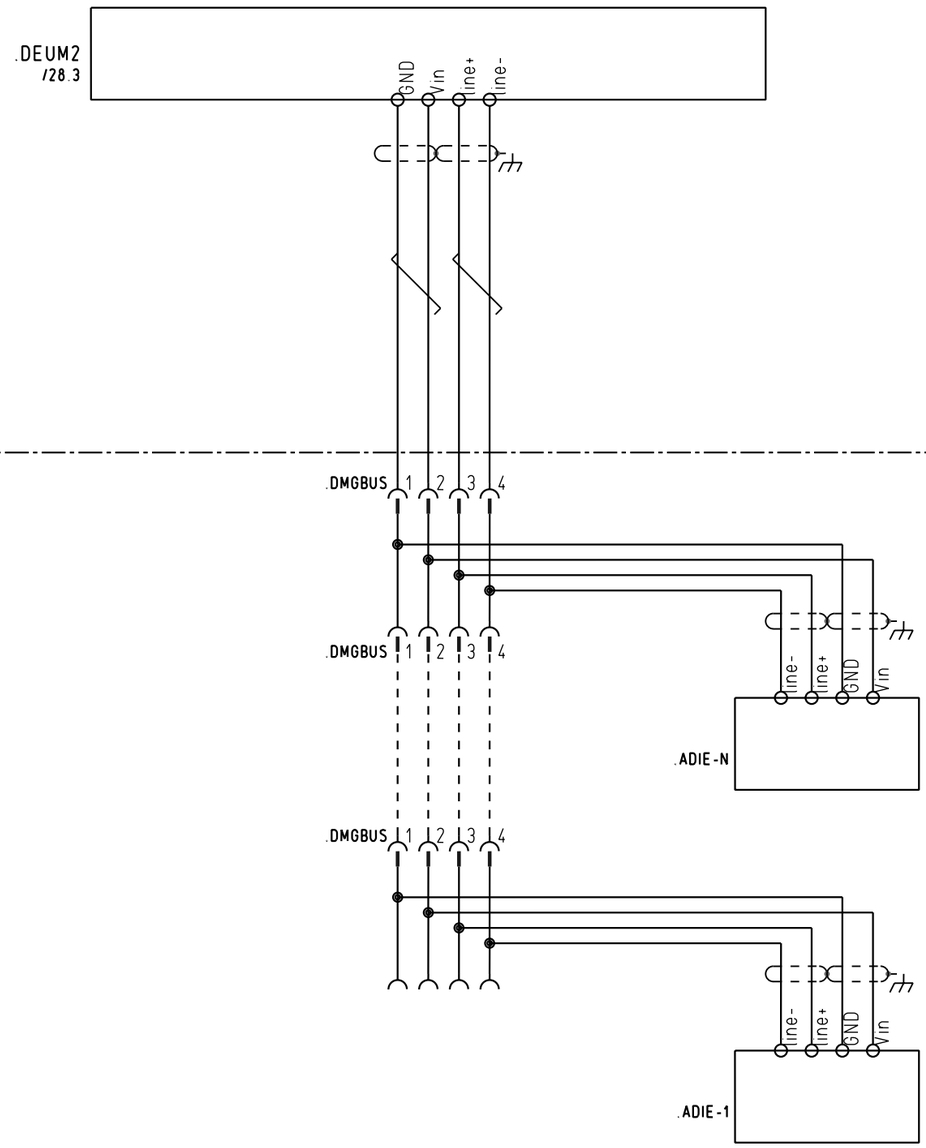
+AS Armadio manovra 1
Controller Cabinet 1

+S Vano
Hoistway

DEUN Encoder for Car Position Indicator

ADIE-* Indicatore digitale al piano x
Digital Hall Indicator at *th floor



Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod.	Checked			DEUM2 DMG BUS					
	Date								Norms check.					Lead Office L01	CS 7386612	Page 25	Lang. E
	Microfilmed							Basis drawing S 594 093.0 P1	Released			Miconic MX-GC					

7386612 Plot-Date: 08-03-18 ECAD

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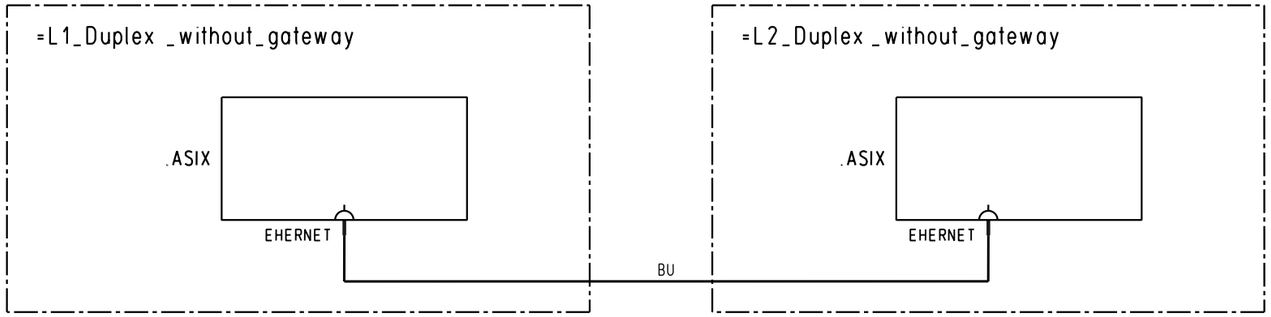
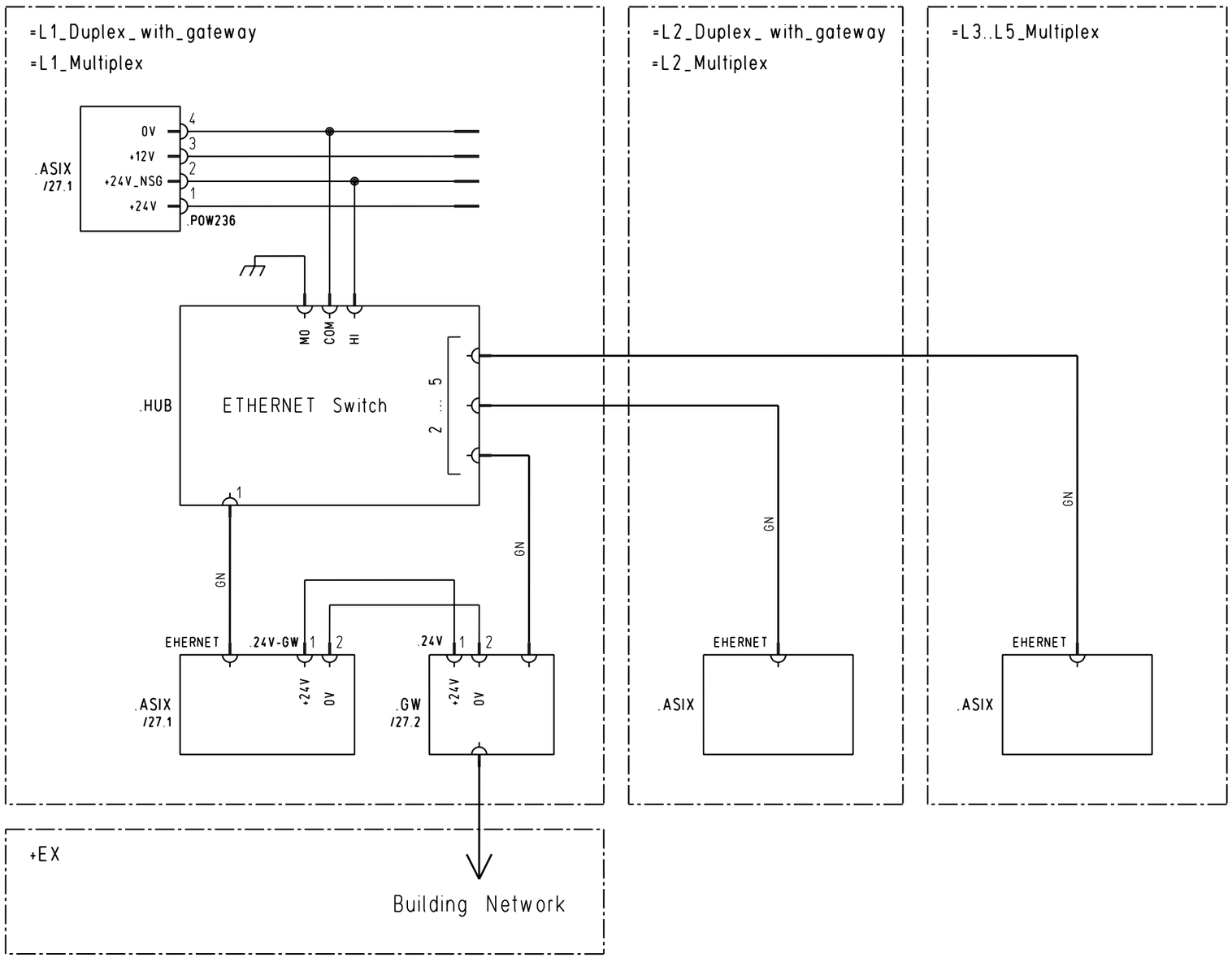
Duplex without Gateway 2 Elevators



Multiplex with Gateway 4 Elevators



Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 675.3 P1	Checked			Connessioni di Gruppo Group Interconnections Miconic MX-GC		Lead Office L01	CS 7386612	Page 26	Lang. E
	Date							Basis drawing S 594 026.2 P1	Norms check.								
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

format_a3E

Multiplex with Gateway for 6 Elevators

=L1_Duplex_with_gateway

=L1_Multiplex

.ASIX /26.1

0V
+12V
+24V_NSG
+24V

4
3
2
1

.POW236

.HUB2 ETHERNET Switch

MO COM HI

2 ... 5

1

GN

EHERNET

.ASIX

=L4_Multiplex

=L5_Multiplex

=L6_Mulitplex

=L2_Multiplex

=L3_Multiplex

.HUB1 ETHERNET Switch

.24V-GW 1 2

.24V 1 2

+24V 0V

.GW /26.2

+EX

Building Network

+AS Armadio manovra 1
Controller Cabinet 1

+EX External

ASIX Application Specific Interface Board (Dev)

HUB Wiring Hubs

GW Gateway Building Bus

BU blu
blue

GN verde
green

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	KA-No.							Replaces / Mod. S 194 675.3 P2	Checked			Connessioni di Gruppo Group Interconnections Miconic MX-GC		Lead Office L01	CS 7386612	Page 27	Lang. E
	Date							Basis drawing S 594 026.2 P2	Norms check								
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

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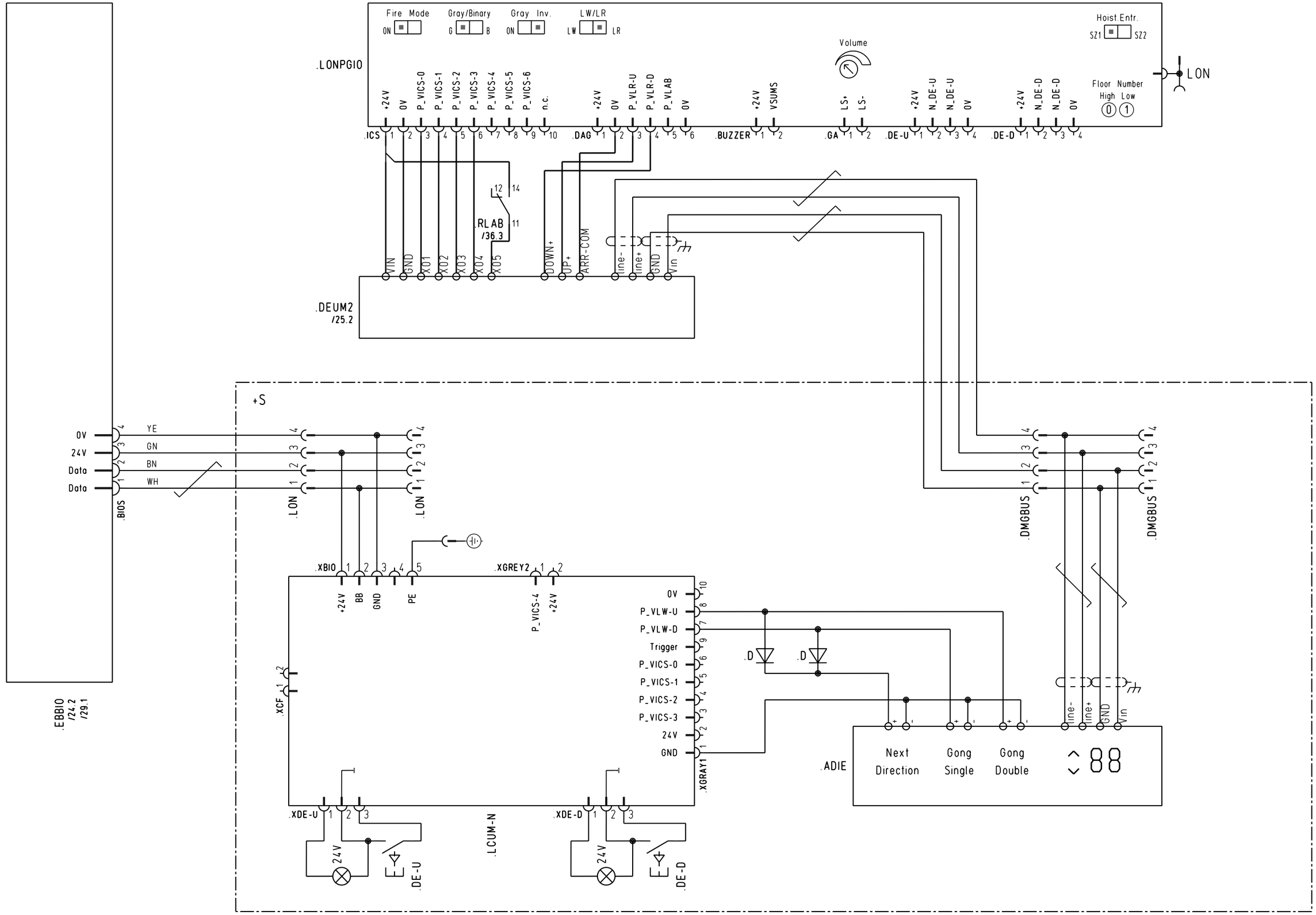

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 992.5 P1	Checked			Bottoniera di piano Landing Operation Panel Miconic MX-GC		Lead Office L01	CS 7386612	Page 28	Lang. E
	Date							Basis drawing S 594 043.3 P1	Norms check.								
	Microfilmed								Released								

7386612
Plot-Date: 08-03-18
ECAD

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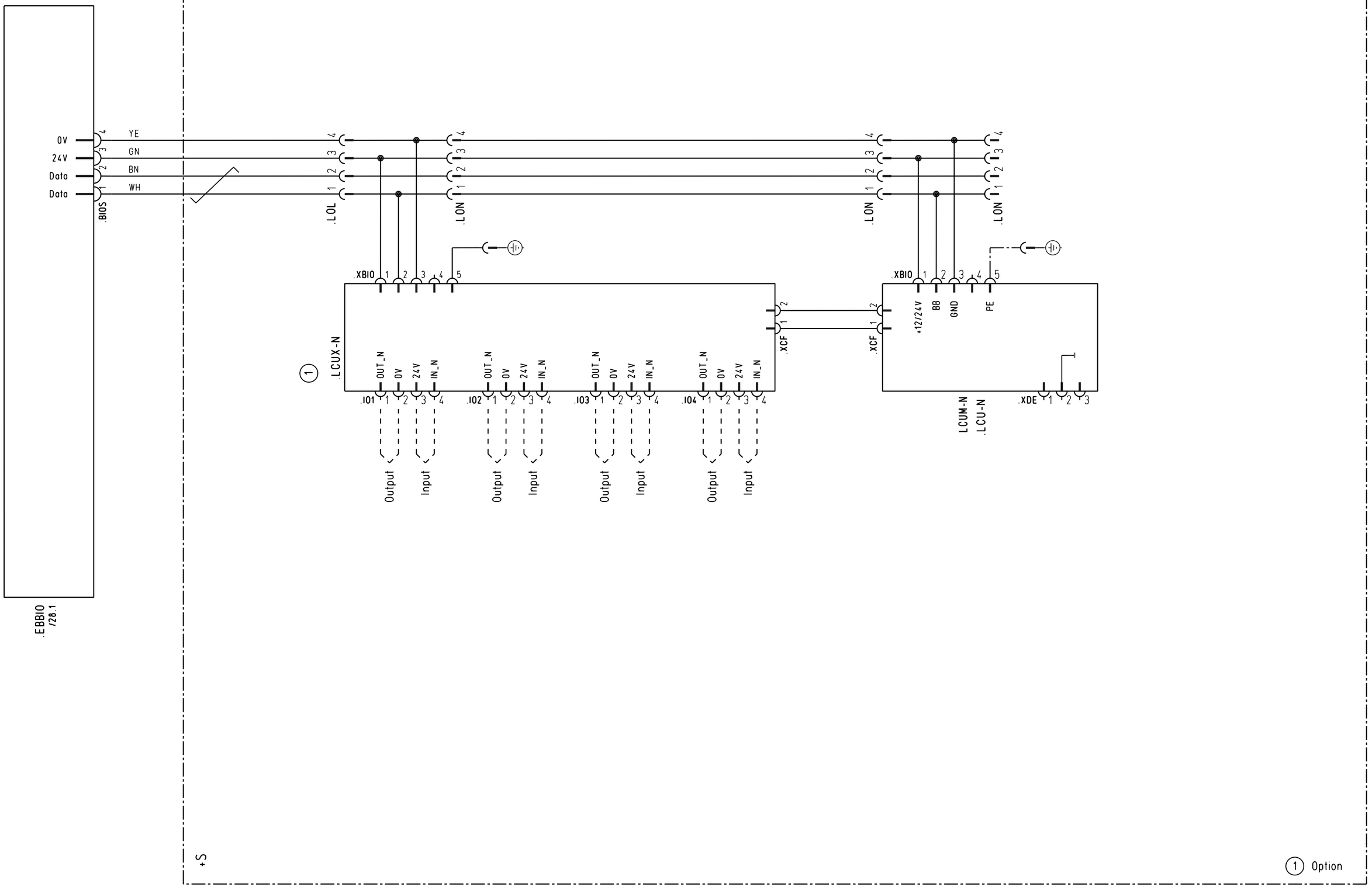

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 992.5 P2	Checked			Bottoniera di piano		Lead Office		Page	Lang.
CH-6600 Locarno	Date								Norms check			Landing Operation Panel		L01	CS 7386612	29	E
	Microfilmed							Basis drawing S 594 043.3 P2	Released			Miconic MX-GC					

7386612
Plot-Date: 08-03-18
ECAD

Flag: 1 2 3 4 5 6 7 8

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+AS	Armadio manovra 1 Controller Cabinet 1
+S	Vano Hoistway
ADIE-*	Indicatore digitale al piano x Digital Hall Indicator at *th floor
EBBIO	Extension Board BIO-bus
FLC	Floor Leveling Check
GA	Gong arrivo Gong Arrival
JAB	Interruttore fuori servizio Switch Out- of- Service
JBF	Interruttore manovra incendio Switch Fire Operation
JBF-A	Interruttore esclusione manovra incendio (reset) Switch Fire Operation Off (Reset)
JNO	interruttore alimentazione emergenza Switch Power Operation (Release)
KBF	Contatto incendio (rivelatore incendio) Contact Fire (Fire Detector)
LBF	Lampada incendio Lamp Fire
LCU	Landing Call Unit
LCUM	Landing Call Unit Main
LCUX	Landing Call Unit Extension
DEUM2	Encoder for Car Position Indicator
BN	marrone brown
GN	verde green
WH	bianco white
YE	giallo yellow

Schindler El. Ltd.	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 992.5 P3	Checked			Bottoniera di piano Landing Operation Panel		Lead Office L01	CS 7386612	Page 30	Lang. E
CH-6600 Locarno	Date							Basis drawing S 594 043.3 P3	Norms check			Miconic MX-GC					
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

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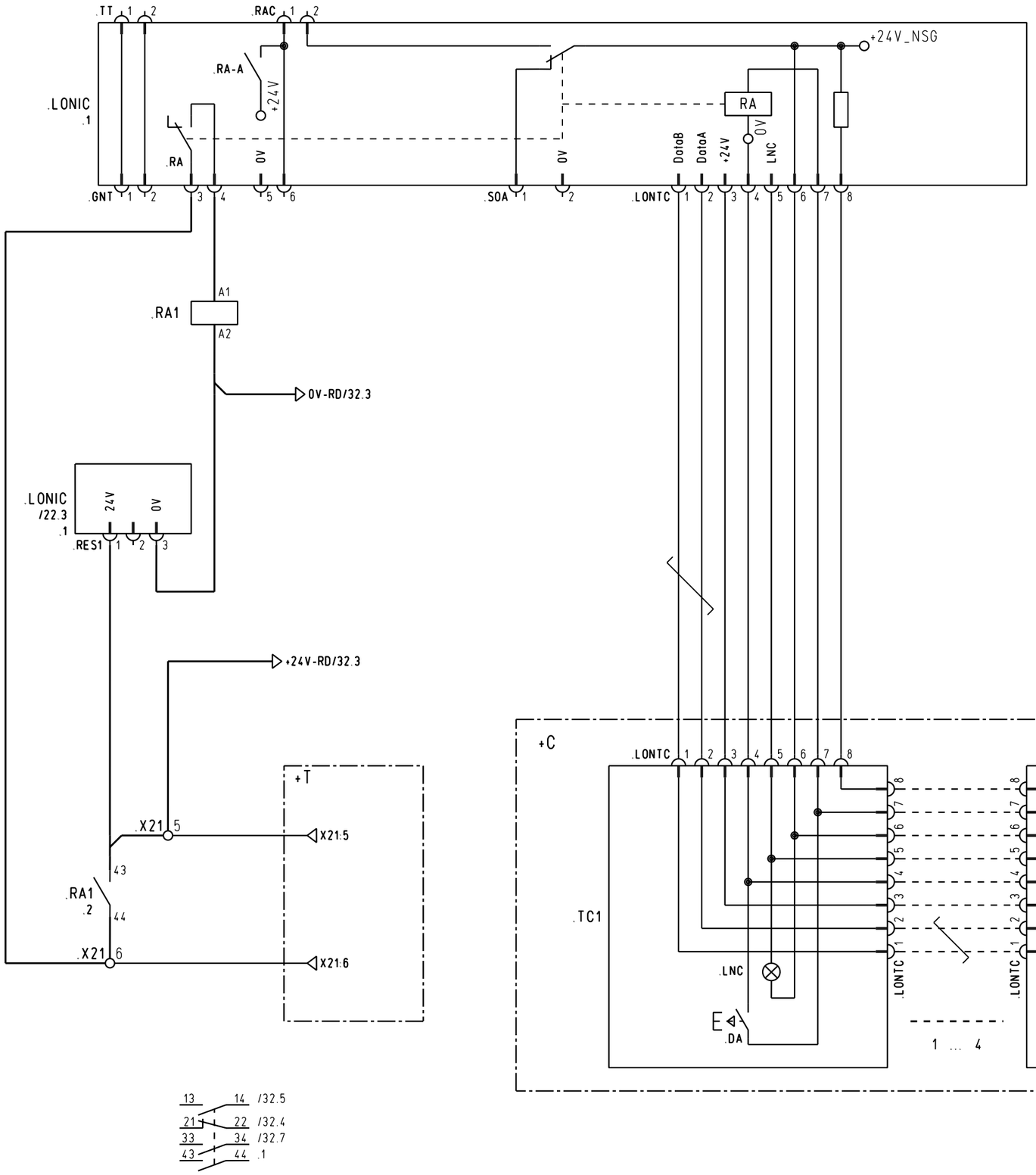

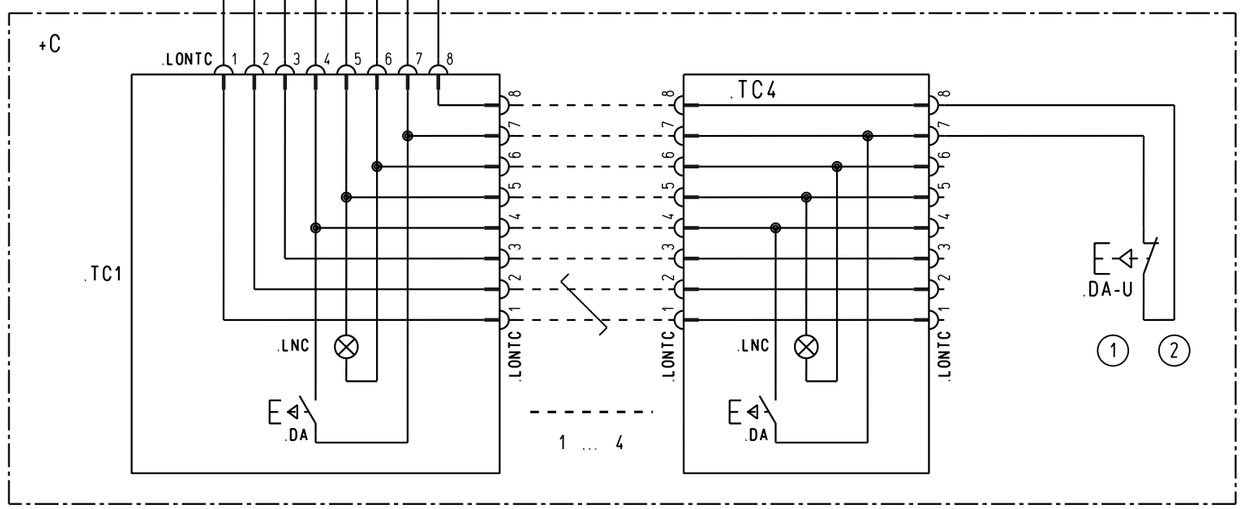

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location OKR	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 693.3 P1	Checked			Lift alarm Liftalarm Miconic MX-GC		Lead Office L01	CS 7386612	Page 31	Lang. E
	Date							Basis drawing S 594 092.0 P1	Norms check.								
	Microfilmed								Released								

7386612 Plot-Date: 08-03-18 ECAD

Flag: 1

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format_a3E

+AS Armadio manovra 1
Controller Cabinet 1

+TC1 Bottoniera cabina
Car Panel

+TC2 Bottoniera cabina
Car Panel 2

+TC Bottoniera Cabina
Operating Panel

+EX External

+OKR Morsettiera
Terminal Box on Car Roof

+C Cabina
Car

+SZ-JBM Hoistway Terminals Box

KAK Contact Alarm Accepted

PH Car Phone

SP Loud Speaker

RD Relay Alarm Accepted

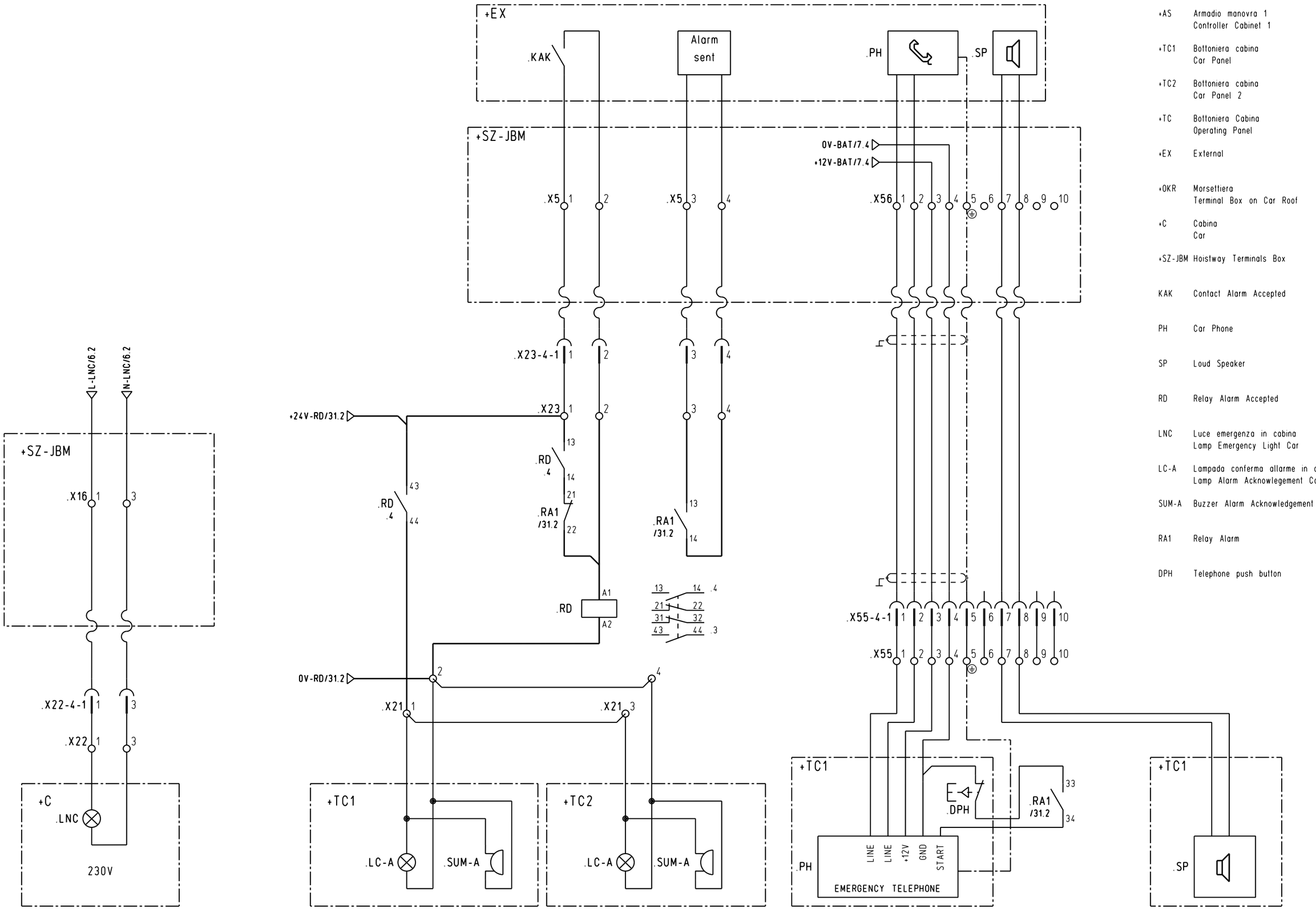
LNC Luce emergenza in cabina
Lamp Emergency Light Car

LC-A Lampada conferma allarme in cabina
Lamp Alarm Acknowlegement Car

SUM-A Buzzer Alarm Acknowledgement Car

RA1 Relay Alarm

DPH Telephone push button



Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location OKR	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod.	Checked			Lift alarm Liftalarm Miconic MX-GC		Lead Office L01	CS 7386612	Page 32	Lang. E
	Date								Norms check.								
	Microfilmed							Basis drawing S 594092.0 P2	Released								

ECAD

7386612
Plot-Date: 08-03-18

Flag: 1

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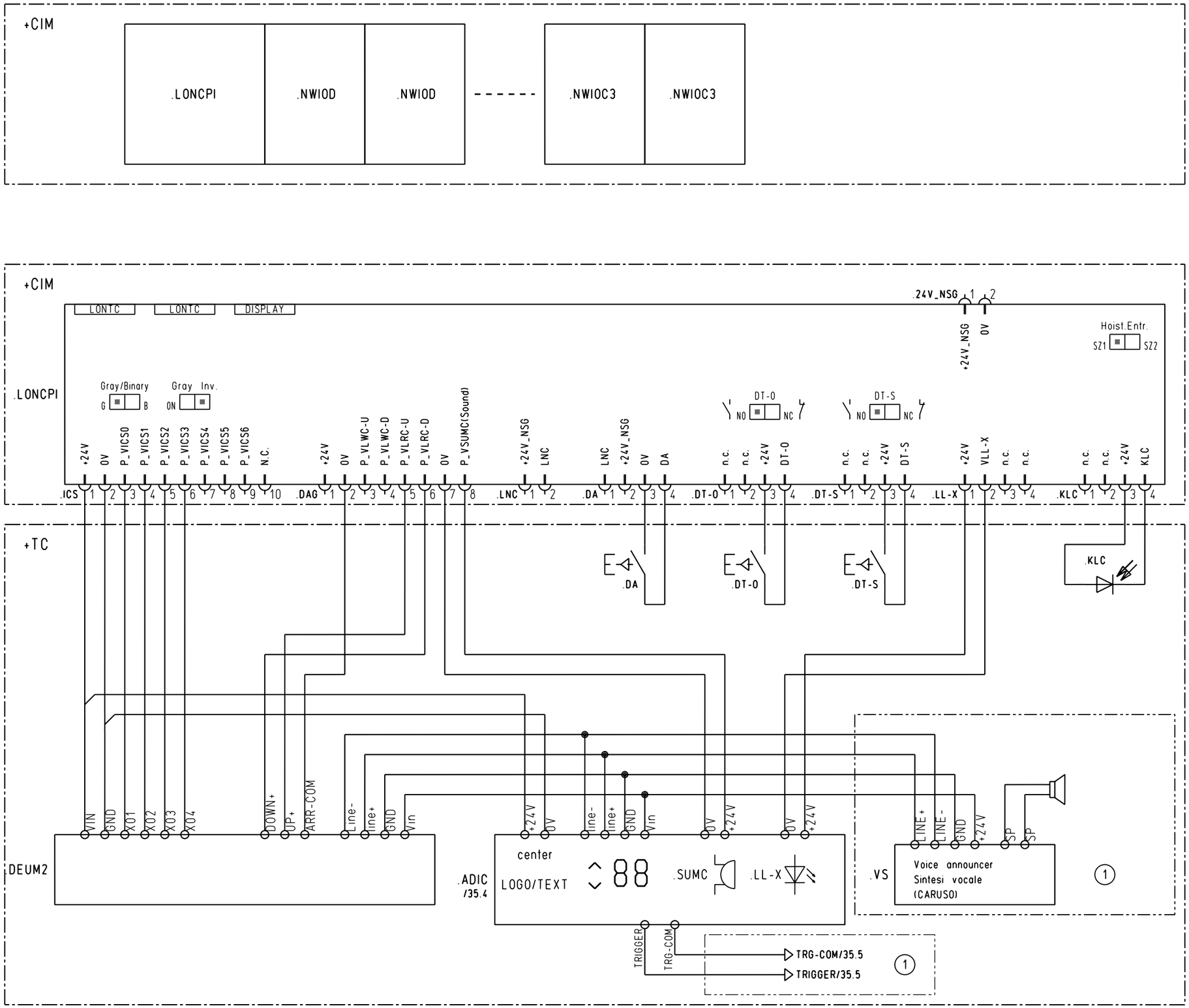


+AS	Armadio manovra 1 Controller Cabinet 1
+CIM	Car operating panel Interface Module
+TC	Bottoniera cabina Car Panel
ADIC	Indicatore digitale in cabina Digital Indicator Car
DA	Pulsante allarme Push Button Alarm
DC-K	Pulsante chiamata di piano x Push Button Car Call xth Floor
DT-O	Pulsante apertura porte Push Button Door Opening
DT-S	Pulsante chiusura porte Push Button Door Closing
KLC	Controllo luce cabina Supervision Light Car
LL-X	Lampada sovraccarico Lamp Overload
LNC	Luce emergenza in cabina Lamp Emergency Light Car
LONCPI	LON COP and Position indicator Interface (Dev)
LRC-D	Lampada direzione discesa, in cabina Lamp Direction Car Down
LRC-U	Lampada direzione salita, in cabina Lamp Direction Car Up
LWC-D	Lampada prosecuzione di marcia discesa, in cabina Lamp Further Travel Car Down
LWC-U	Lampada prosecuzione marcia salita, in cabina Lamp Further Travel Car Up
SUMC	Cicalino cabina Buzzer Car
VS	Voice Anouncer
NWIOC3	Neurowire 3 In- Outputs configurable

(1) Option

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 385.3 P2	Checked			Car operating panel		Lead Office L01	CS 7386612	Page 33	Lang. E
	Date							Basis drawing S 594 032.3 P1	Norms check.								
	Microfilmed								Released			Miconic MX-GC					

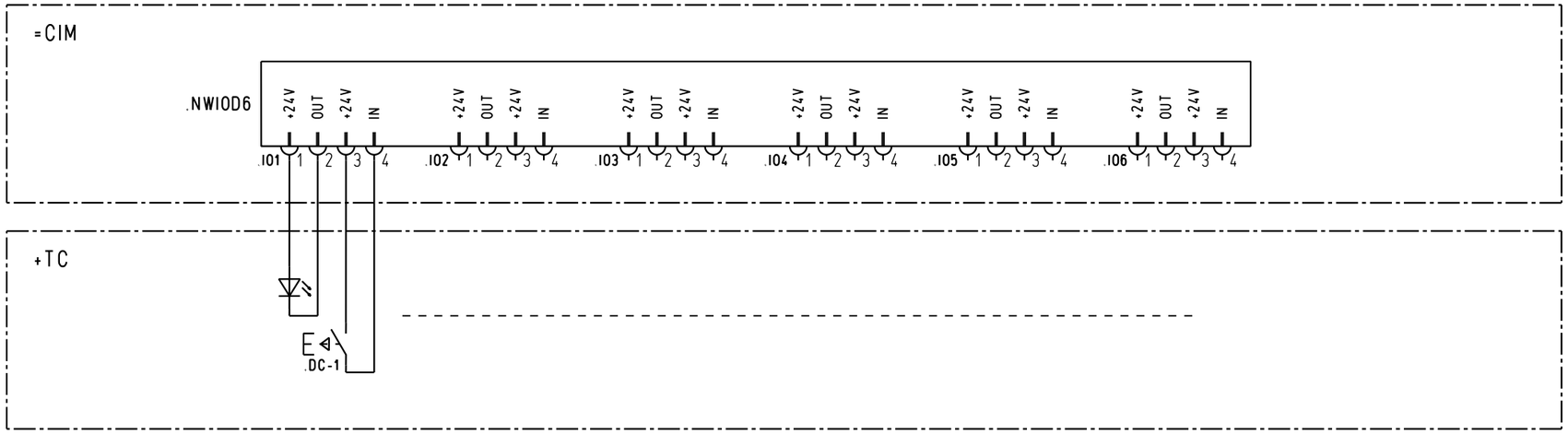
7386612 Plot-Date: 08-03-18 ECAD

Flag: 0

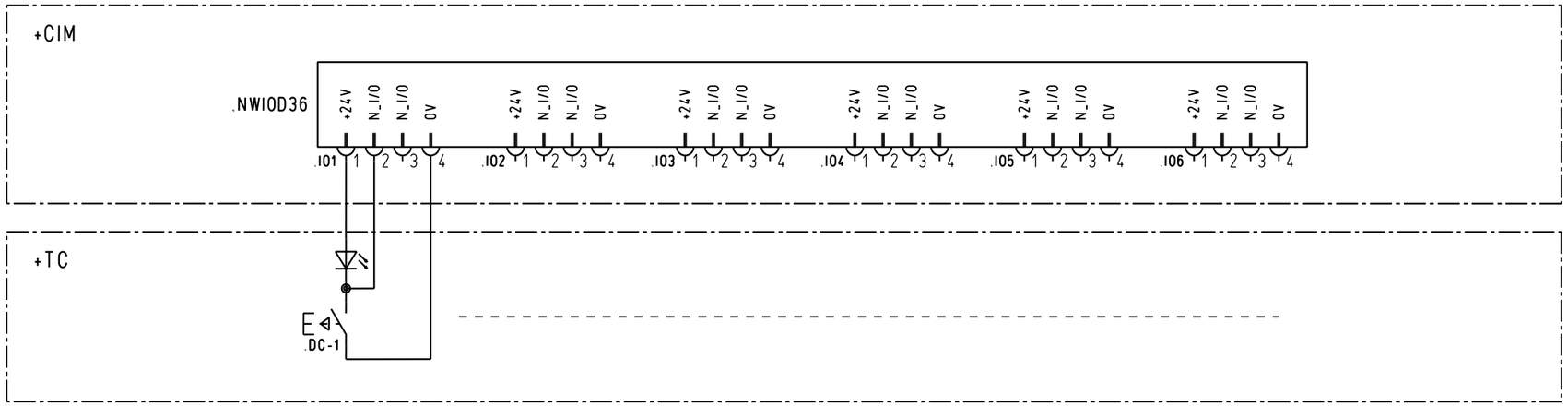
format_a3E

+AS	Armadio manovra 1 Controller Cabinet 1
+CIM	Car operating panel Interface Module
+TC	Bottoniera cabina Car Panel
DC-K	Pulsante chiamata di piano x Push Button Car Call xth Floor
NWIOD6	Neuro Wire 6 I/O Car Call (Dev)

Button type 4 wire



Button type 3 wire



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Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 385.3 P2	Checked			Car operating panel					
	Date							Basis drawing S 594 032.3 P2	Norms check					Lead Office L01	CS 7386612	Page 34	Lang. E
	Microfilmed								Released			Miconic MX-GC					

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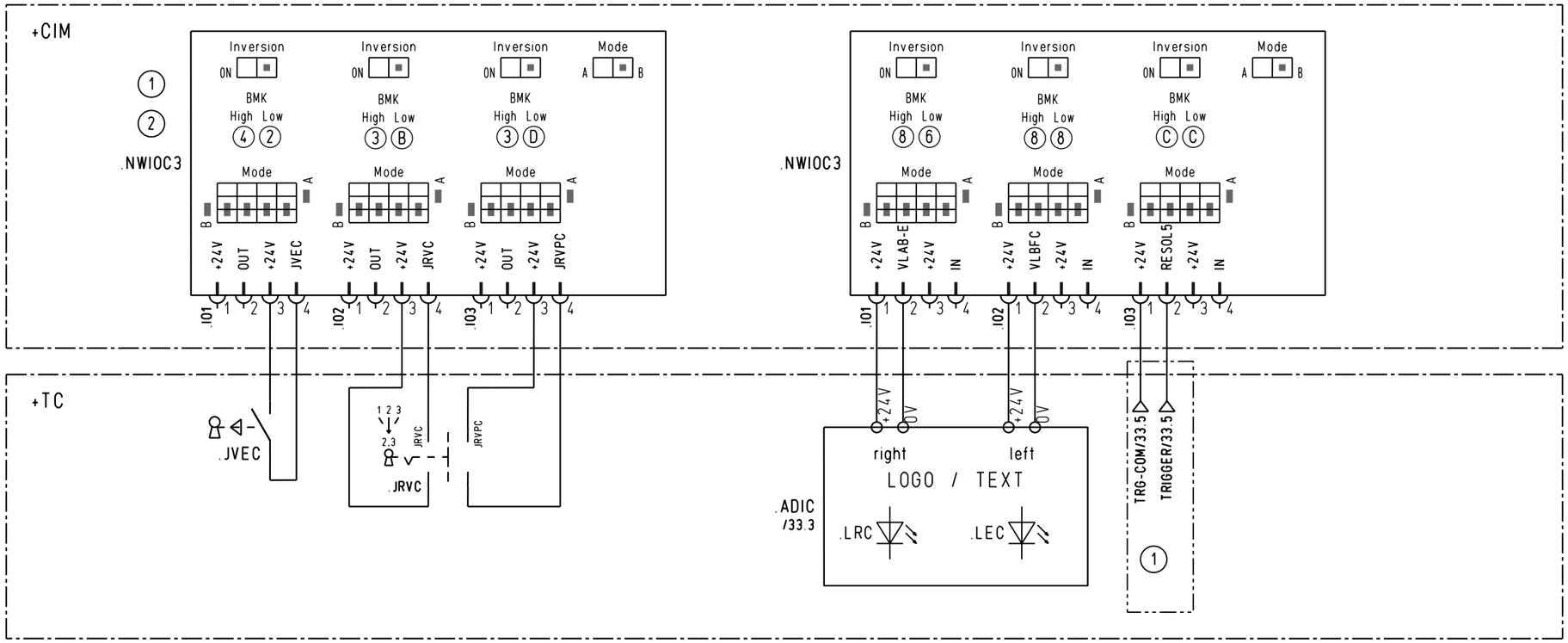

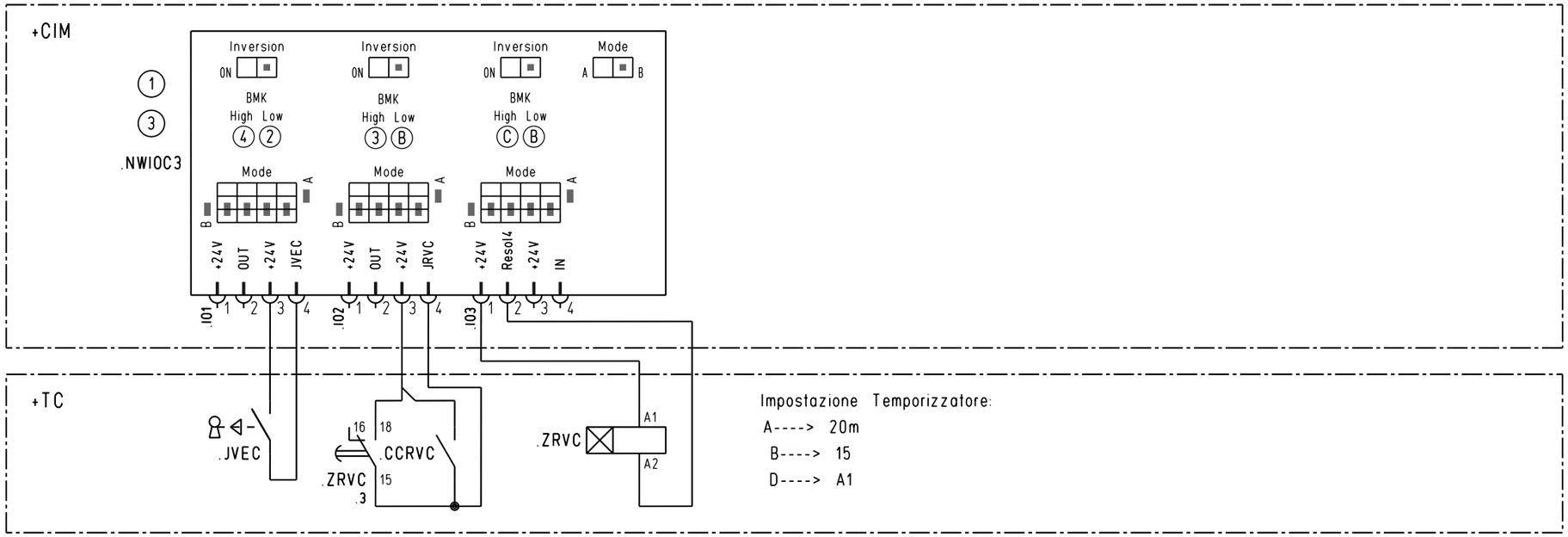

18/16 — 15 .2

+AS Armadio manovra 1
Controller Cabinet 1

+CIM Car operating panel Interface Module

+TC Bottoniera cabina
Car Panel

JRVC Interruttore corsa riservazione (in cabina)
Switch Reservation Travel Car

JRVPC Interruttore riservazione con parcheggio (in cabina)
Switch Reservation Parking Car

NWIOC3 Neurowire 3 In- Outputs configurable

LONIOC3 LON Input-/Output configurable (3 I/O's)

JVEC Interruttore ventilatore cabina
Switch Fan Car

LRC Lamp Reservation

LEC Lamp Evacuate Car

(1) Option

(2) Car reservation with key switch

(3) Car reservation with card reader

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod. S 194 385.3 P2	Checked			Car operating panel		Lead Office L01	CS 7386612	Page 35	Lang. E
	Date							Basis drawing S 594 032.3 P3	Norms check.								
	Microfilmed								Released			Miconic MX-GC					

7386612 Plot-Date: 08-03-18 ECAD

Flag: 0

format_a3E

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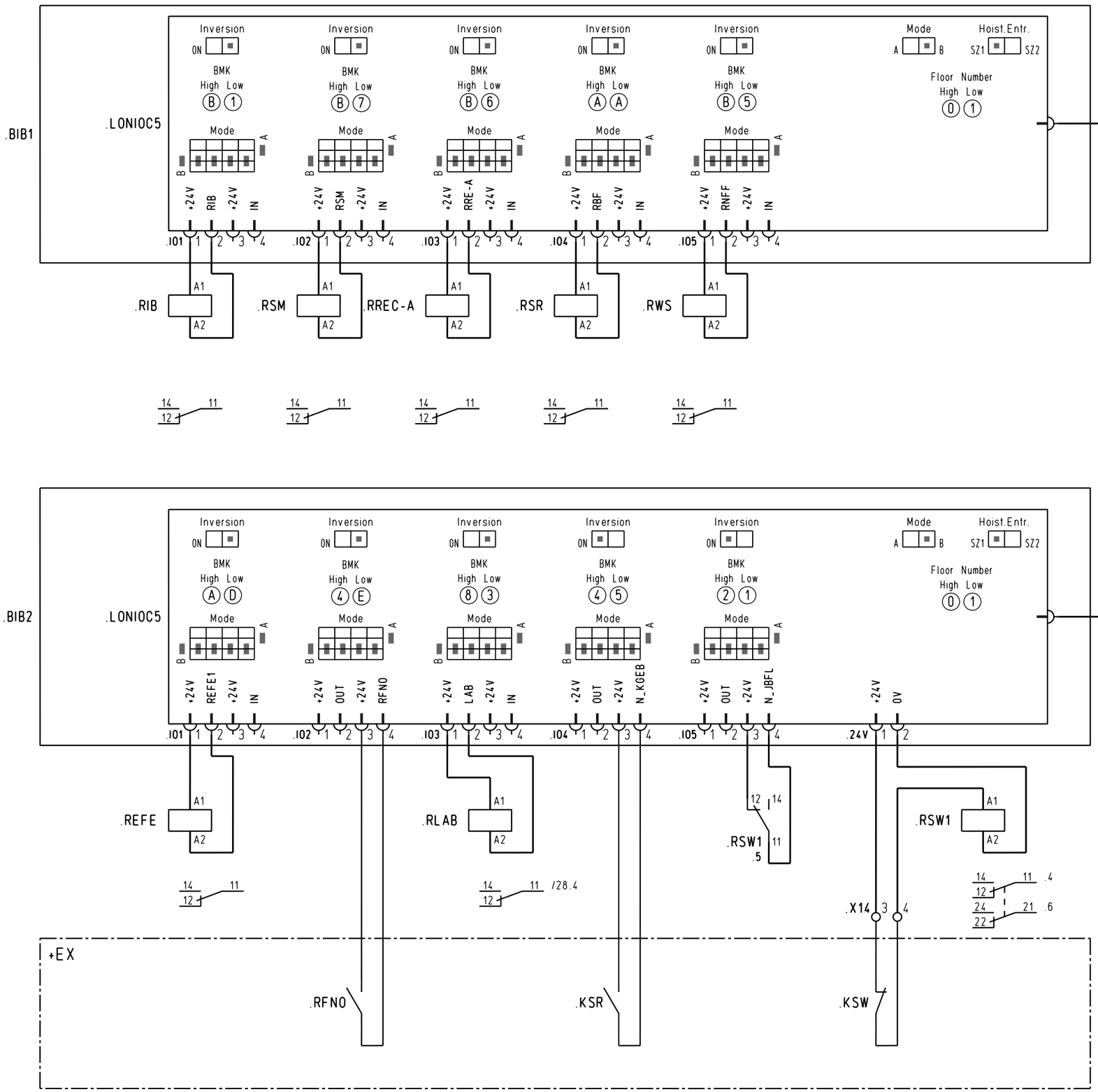

+AS	Armadio manovra 1 Controller Cabinet 1
+EX	External
LONIOC	LON In- Output Configurable
RIB	Relais in servizio Relay In-Operation
RSM	Relais segnalazione guasti Relay Fault Signal
RREC-A	Relais ispezione esclusa Relay Inspection Off
RSR	Relay Ship Rolling
RWS	Relay Water in Car
REFE	Relay Evacuation Travel End
RFNO	Relais abilitazione alimentatore di emergenza Relay Release Emergency Power Operation
RLAB	Relais lampada fuori servizio Relay Lamp Out-of-Service
BIB	Scatola interfacia edificio (Dev) Bulding Interface Box (Dev)

ATTENTION:

To show the name of the new service for water in pit (SRWP) on SMLCD display, set in CADI:

CADI-SMLCD
↓
Parameter
↓
Supervisory Display
↓
Names General
↓

In the table found "Service Id 12" and in the "Service Name" write "4SRWP"

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353
	KA-No.							Replaces / Mod.	Checked			Sorveglianza edificio Building monitoring Miconic MX-GC	
	Date							Basis drawing S 594 033.4 P1	Norms check.				
	Microfilmed								Released				

Location	Inst.	No. pages	Format
AS	L1	38	A3
Lead Office		Page	Lang.
L01	CS 7386612	36	E

ECAD
7386612
Plot-Date: 08-03-18

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=L1+AS

.BIB3

.LONIOC5

Inversion ON — BMK High Low (7 8) — Mode A/B — +24V OUT +24V RNO — .101 1 2 3 4

Inversion ON — BMK High Low (7 F) — Mode A/B — +24V OUT +24V IN — .102 1 2 3 4

Inversion ON — BMK High Low (X X) — Mode A/B — +24V OUT +24V KBF — .103 1 2 3 4

Inversion ON — BMK High Low (X X) — Mode A/B — +24V OUT +24V JBF — .104 1 2 3 4

Inversion ON — BMK High Low (X X) — Mode A/B — +24V OUT +24V RESIG12 — .105 1 2 3 4

Mode A/B — Hoist.Entr. SZ1 SZ2 — Floor Number High Low (0 1) — +24V 0V — .24V 1 2

LON

+EX

(1) .RNO

(1) .KBF

(1) POWER EMERGENCY (NS21)
FIRE EVACUATION
Set door open time with CADI:
Parameter --> Service --> RESERVE --> RES9

+AS	Armadio manovra 1 Controller Cabinet 1
+EX	External
LONIOC	LON In- Output Configurable
RNO	Relais alimentazione emergenza Relay Emergency Power Operation
KSR	Contact Ship Rolling
KSW	Contact Water in Pit
RSW1	Relay Water in Pit
KBF	Contatto incendio (rivelatore incendio) Contact Fire (Fire Detector)
BIB	Scatola interfacia edificio (Dev) Bulding Interface Box (Dev)

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353
	KA-No.							Replaces / Mod.	Checked			Sorveglianza edificio Building monitoring Miconic MX-GC	
	Date							Basis drawing S 594 034.5 P1	Norms check.				
	Microfilmed								Released				

Location	Inst.	No. pages	Format
AS	L1	38	A3
Lead Office		Page	Lang.
L01	CS 7386612	37	E

7386612 Plot-Date: 08-03-18 ECAD

Flag: 0

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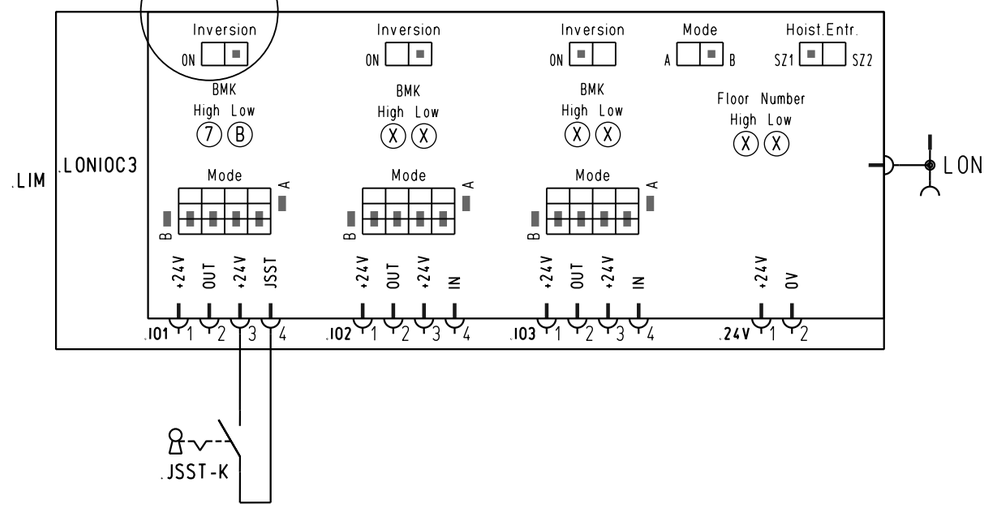
+S

Invertion ON -->
Key swith ON: Floor enabled
Key switch OFF: Floor locked

Invertion OFF ->
Key swith ON: Floor locked
Key switch OFF: Floor enabled



+AS Armadio manovra 1
Controller Cabinet 1

+S Vano
Hoistway

JSST-K Switch Blocking Floor xth Floor

LIM Landing Interface Module

LONIOC LON In- Output Configurable

Set SZ1/SZ2 if selective operation ZZ2 or interlocking ZZ3 !

Schindler El. Ltd. CH-6600 Locarno	Modification	Ae 0	Ae 1	Ae 2	Ae 3	Ae 4	Ae 5	Archive No. 11 220	Created	08-03-18	skyline	Commission 7386612	MIL0010346353	Location AS	Inst. L1	No. pages 38	Format A3
	KA-No.							Replaces / Mod.	Checked			Blocking of Deck Control Tender		Lead Office L01	CS 7386612	Page 38	Lang. E
	Date								Norms check.								
	Microfilmed							Basis drawing S 594 038.2 P1	Released			Miconic MX-GC					

7386612 Plot-Date: 08-03-18 ECAD

Flag: 0